Abhandlungen der Deutschen Orient-Gesellschaft

Band 32

ADOG-Bab 2

Olof Pedersén

The South Palace Archives in Babylon

Administrative Records in the Palace of Nebuchadnezzar II

ADOG 32

Harrassowitz Verlag

Olof Pedersén

The South Palace Archives in Babylon

Abhandlungen der Deutschen Orient-Gesellschaft

Herausgegeben
von der Deutschen Orient-Gesellschaft

Band 32

ADOG-Bab 2

Herausgegeben von Kristin Kleber

2025

Harrassowitz Verlag · Wiesbaden

Olof Pedersén

The South Palace Archives in Babylon

Administrative Records in the Palace of Nebuchadnezzar II

2025

Harrassowitz Verlag · Wiesbaden

This publication is licensed under the Creative Commons licence CC BY-SA 4.0.

Further information: https://creativecommons.org/licenses/by-sa/4.0/

The terms of the CC licence apply only to the original material. The use of material from other sources (identified by a source citation) such as charts, illustrations, photographs and text extracts may require further permission for use from the respective rights holder.

Bibliographic information published by the Deutsche Nationalbibliothek
The Deutsche Nationalbibliothek lists this publication in the Deutsche Nationalbibliografie; detailed bibliographic data are available on the internet at https://www.dnb.de/.

For further information about our publishing program consult our website https://www.harrassowitz-verlag.de/

© by author.

Published by Otto Harrassowitz GmbH & Co. KG, Wiesbaden 2025
Kreuzberger Ring 7c-d, 65205 Wiesbaden, produktsicherheit.verlag@harrassowitz.de

ISSN 0417-2442
ISBN 978-3-447-12414-0
DOI series 10.13173/0417-2442

eISSN 2748-6702
eISBN 978-3-447-39706-3
DOI book 10.13173/9783447124140

Table of Contents

Preface vii
Abbreviations ix
Measurements x

General Introduction

General Introduction 3
- The City and the Need of Goods 3
- The Edition 4

Archive N1 – At the South Palace Store Rooms
Texts 1–404

Archive N1: Introduction 9
- Number of Texts 9
- The People 10
  - Suppliers 10
  - Transporters 11
  - Administrators 11
  - Recipients 12
  - Total Number of People 12
- Geographical Horizon 12
  - Cereals 13
  - Dates 13
  - Oil and Sesame 13

Archive N1: Cereals – Large-Scale Transportation and Storage
Texts 1–283

N1 Cereals texts: Introduction 17
- Barley Income Texts 18
- Barley Expenditure Texts 20
- Emmer Income and Expenditure Texts 21
- Flour Income and Expenditure Texts 21
- Cereals Texts with Market Price 21
- Various Fragments 21

N1 Income of Barley: Years 10–11 (595–594 BC). Texts 1–74 23
N1 Income of Barley: Year 12 (593 BC). Texts 75–108 143
N1 Income of Barley: Year 19 (586 BC). Texts 109–121 187
N1 Income of Barley: Year 20 (585 BC). Texts 122–187 203
N1 Income of Barley: Late and Not Placed Texts. Texts 188–214 277
N1 Expenditure of Barley. Texts 215–260 317
N1 Income and Expenditure of Emmer. Texts 261–267 375
N1 Income and Expenditure of Flour. Texts 268–272 385
N1 Cereals with Market Price. Texts 273–283 395

Archive N1: Dates – Transported for Storage and for Brewers
Texts 284–358

N1 Dates Texts: Introduction 415
Dates Income Texts 415
Dates Expenditure Texts 416
N1 Income of Dates. Texts 284–335 418
N1 Expenditure of Dates. Texts 336–358 487

Archive N1: Oil and Sesame – For the Local and International Scenes
Texts 359–392

N1 Oil and Sesame Texts: Introduction 519
Oil Texts 519
Sesame Texts 521
N1 Expenditure of Oil. Texts 359–387 523
N1 Income and Expenditure of Sesame. Texts 388–392 595

Archive N1: Various Documents and Goods
Texts 393–404

N1 Various Texts: Introduction 605
Income and Expenditure of Cress 605
Other Texts 605
N1 Income and Expenditure of Cress. Texts 393–394 607
N1 Other Texts. Texts 395–404 613

Archive N2 – In Front of the Ištar Gate
Texts 405–422

Archive N2: Introduction 635
N2 Various Documents. Texts 405–422 637

Archive N3 – At the South Palace Entrance
Texts 423–432

Archive N3: Introduction 659
N3 Various Documents. Texts 423–432 661

Archives N1–N3: Various fragments
Texts 433–527

N1–N3 Fragments: Introduction 681
N1–N3 Fragments. Texts 433–527 683

Bibliography 731
Index of Personal Names 735
Index of Patronymics 748
Index of Family Names 749
Index of Professions 751
Index of Toponyms 754
Index of Museum Numbers 756
Index of Excavation Numbers 760
Index of Previous Publications 764

Preface

This publication presents the main remains of the palace archive N1 from the South Palace in Babylon together with the related, much more limited, archival remains N2 outside the palace beside the Ištar Gate, and the smaller findings N3 at the main entrance to the South Palace. Only N1 can be considered a more substantial remnant of an archive. N2 and N3 are far less known and their presentation can almost be seen as appendices to N1. The focus in the publication is on providing the basic texts. Deeper and more nuanced interpretations of the interesting material will probably be undertaken by others.

The archives have already been discussed in Pedersén 2005a, 110–132, as archives N1, N2, and N3. Here editions will be provided for as many of these texts that could be found following 120 years after their excavation in 1902 and 1903 during Koldewey's excavations for the Deutsche Orient-Gesellschaft and the Königlichen Museen Berlin. The details of what has been found and what is still missing will be discussed in the introductions to the three archives. In the editions, preliminary treatments have also been included of tablets that so far have not been found in any collection, but were recorded on excavation photos or in excavators' notes. This has been judged to be the only way to facilitate the possible recovery of these tablets in the future in various collections while, at the same time, to present whatever information we can from them at present.

Weidner 1939 published quite a small part of the archives, four fragmentary tablets not representative for the whole collection. Rather, these were of special historic interest, since they mentioned the biblical king Jehoiachin, taken prisoner to Babylon by Nebuchadnezzar II.

As a result of World War II work with the texts came to an end in the Vorderasiatisches Museum and it was only a few years after 1990 that I could start my cataloguing work with the Babylon texts. An overview of the complete archives was published by Pedersén 2005a, and the same year a study appeared of foreigners mentioned in the texts, Pedersén 2005b.

During 2005–2012 most of the basic work for the publication of the cuneiform texts was conducted within the project "Archival Studies of Cuneiform Texts from Babylon" when I received a grant as a Leading Scholar at the Swedish Research Council. However, more fragmentary cuneiform texts from the archives were discovered in the Vorderasiatisches Museums when I helped the museum with preliminary descriptions of their content in connection with the museum's completing the inventory of clay tablets in connection with the relocation of the storerooms. The result was a delay of the publication project. I focused instead for some years on other material from Babylon allowing a better understanding of the context in the city.

Two preparatory Babylon projects in Berlin by the Vorderasiatisches Museum, Freie Universität Berlin and Deutsche Orient-Gesellschaft, "Babylotec" 2013–2014 and "Babylon-Sammlung des Vorderasiatischen Museum Berlin" 2016–2020, have placed the clay tablet archives in the palace area in a much better understood context. My repeated work in Babylon itself, thanks to State Board of Antiquities and Heritage in Iraq and World Monuments Fund, resulted in a general study of the German and Iraqi excavation results combined with the information in historical cuneiform texts, Pedersén 2021. The time was then considered appropriate to return to the publication of the cuneiform texts from the area of the South Palace in Babylon.

Several persons deserve my sincere thanks. Essential for the early and main stages of the work with the cuneiform texts was the curator of the tablet collection in the Vorderasiatisches Museum, Joachim Marzahn. Over the years, a series of directors of the museum made the good working conditions possible, Evelyn Klengel-Brandt, Beate Salje, Markus Hilgert, and Barbara Helwing. For years there

was a collaboration with Eva Cancik-Kirschbaum at Freie Universität Berlin and colleagues at the Babylon projects in Berlin. Deutsche Orient-Gesellschaft Berlin permitted the use of archival material, German Archaeological Institute in Berlin facilitated the work. Several museums around the world with finds from the German excavations have kindly allowed the work and the publication here: the Vorderasiatisches Museum – Staatliche Museen Berlin, Eski Şark Eserleri Müzesi – Istanbul Archaeological Museum, British Museum London, Yale Babylonian Collection – Yale Peabody Museum New Haven, the Field Museum of Natural History Chicago.

In the later stages of the work, there has been some collaboration with Kristin Kleber and her team. Michael Jursa has kindly undertaken a critical reading of a version of the manuscript. Maynard Maidman has made the book's English more readable. There are still many aspects of these unique texts and their interpretation that could be improved. The publication of these unique documents will allow others to advance the research of the material.

This publication consists of two main parts, photos of the texts available on CDLI and the edition with transliterations and translations available both as printed book and as searchable pdf.

The Carlo Landberg Foundation at Uppsala University has contributed to the printing costs and the Open Access publication.

Abbreviations

Essentially, the sigla listed here represent museum numbers and excavation numbers. The collections mentioned are those of the administrative archive published here, demonstrably from the German excavations of the area of the South Palace in Babylon.

A	Assur Collection, Clay tablet archives, EŞEM
B	Babylon Collection, Clay tablet archives, EŞEM
Bab	Babylon excavation number
Bab Ph	Babylon excavation photo number
BM	British Museum, London
CDLI	Cuneiform Digital Library Initiative. Oxford, Los Angeles, Berlin https://cdli.ucla.edu/ https://cdli.mpiwg-berlin.mpg.de/ https://www.orinst.ox.ac.uk/cuneiform-digital-library-initiative-cdli
CDLI Pxxxxxx	Cuneiform Digital Library Initiative. Oxford, Los Angeles, Berlin https://cdli.ucla.edu/Pxxxxxx https://cdli.mpiwg-berlin.mpg.de/artifacts/xxxxxx
DOG	Deutsche Orient-Gesellschaft, Berlin
EŞEM	Eski Şark Eserleri Müzesi, Istanbul Archaeological Museum, Istanbul
FM	Field Museum of Natural History, Chicago IL
ML	McLennan Library, McGill University, Montreal
PhBab	the same as Bab Ph, Babylon excavation photo number
RMC	Rare and Manuscript Collections, Cornell University, Ithaca NY
ROM	Royal Ontario Museum, Toronto
VAG	Gypsum cast collection, VAM
VAM	Vorderasiatisches Museum, Staatliche Museen, Stiftung Preußischer Kulturbesitz, Berlin
VAT	Clay tablet collection, VAM
YBC	Yale Babylonian Collection, New Haven CT old inventory of the Babylonian Collection
YPM BC	Yale Peabody Museum, Babylonian Collection, New Haven CT new inventory of YBC

References to texts within this publication are by means of bold numbers. So e.g. **175** refers to Text **175** in the publication.

Measurements

Main designations of the measurements as used in the text. For a more detailed general treatment of measurements, see Powell 1987–1990.

Weight

1 *biltu* = 60 *mana* = about 30 kilograms
1 *mana* = 60 *šiqil* = about 0.5 kilogram
1 *šiqil* = about 8.3 gram
1 *rebât* = ¼ *šiqil* = about 2.08 gram
1 *ḫummuš* = ⅕ *šiqil* = about 1.67 gram
1 *girû* (*gír*) as used in the texts, cf. **274**, **276**

Volume

1 *kur* (GUR) = 1.0.0 *kur* = 5 *pān* = 180 *qa* = about 180 litres
1 *mašīḫu* = ¼ *kur* = 45 *qa* = about 45 litres (this is the size of *mašīḫu* used in the texts published here)
1 *pān* (PI) = ⅕ *kur* = 0.1.0 *kur* = 36 *qa* = about 36 litres
1 *sūt* / *sât* (BÁN / *sa*) = 0.0.1 *kur* = 6 *qa* = about 6.0 litres
1 *qa* (SÌLA) = about 1.0 litre
1 *akal* (NINDA / *ak*) = 0.1 *qa* = about 0.1 litre

Dates

Royal name and regnal year, month, day
E.g. Nebuchadnezzar II year 10, Ulūl 9 can be written Nebuchadnezzar 10, 06.09 or 10.06.09

The chronological table by Parker – Dubberstein 1956 has been used, not the one available on internet (i.e. the original 1942 edition).

Months

Nisan (01) approximately April
Ayyar (02) approximately May
Siman (03) approximately June
Duʾūz (04) approximately July
Ab (05) approximately August
Ulūl (06) approximately September
Tašrīt (07) approximately October
Araḫsamna (08) approximately November
Kislīm (09) approximately December
Ṭebēt (10) approximately January
Šabāṭ (11) approximately February
Addar (12) approximately March

Most of the days of the ancient lunar months fall within the listed modern equivalents. However, the months may start in the previous month, or continue into the following. E.g., Nisan could be March/April or April/May depending on the year. For details, see Parker – Dubberstein 1956.

General Introduction

General Introduction

This publication is an attempt to make available, insofar as is possible, the cuneiform archival material from the main remains of archive N1 (Texts **1–404**) in the South Palace, together with the related much more limited material N2 (**405–422**) outside the palace beside the Ištar Gate, and the smaller findings N3 (**423–432**) at the main entrance to the South Palace (Figures 1, 2, 4, 5). Only N1 is a more substantial remnant of an archive. N2 and N3 are much less preserved and fewer of the excavated texts have been available for this publication. They can almost be seen as appendices to N1. For details, see the introductions to archives N1, N2, and N3 below.

The cuneiform archives discovered in the palace area in Babylon during 1902–1903 have already been discussed in Pedersén 2005a, 110–132, as archives N1, N2, and N3. Here editions will be provided for as many of these texts that could be found again more than 100 years after their excavation. The details of what has been found and what is still missing will be discussed in the introductions to the three archives. Also in the editions preliminary treatments have been included of tablets that so far have not been found in any collection, but were recorded on excavation photos or in excavators notes. This has been judged as the only way to facilitate the possible identification of these tablets in the future in various collections and at the same time, to obtain preliminary information from them.

Apart from those documents in N1, N2, and N3, another 92 clay tablets were found in various places in the large South Palace. They were as far as could be determined, listed as N4 in Pedersén 2005a, 132–135. These tablets of quite various content do not represent an archive and are not further discussed here. One of the texts, N4: 30, will be included in the presentation of N1 below as **393**. For the rest, see the preliminary listing in Pedersén 2005a.

After the brief introduction here, there will be separate presentations of the three archives N1, N2 and N3. Each of them will include introductions followed by transliterations and translations of all available texts. Photos of the texts are available on the internet. The discussion of N1 will be divided according to main products each with its own introduction.

The City and the Need of Goods

During the period of the archives presented here, Babylon was the capital of the large Neo-Babylonian empire (625–539 BC) spanning large parts of the Middle East. This empire was created by Nabopolassar (625–605 BC) with its heydays during the 43 year long reign of his son Nebuchadnezzar II (604–562 BC). When the archival texts published here have preserved dates, they may consist either of Nebuchadnezzar and year, or just the year without the king mentioned. In the latter case, it is here assumed that we are dealing with the reign of Nebuchadnezzar. The dates fall within the period Nebuchadnezzar year 2 to 34 with heavy concentrations of texts to Nebuchadnezzar years 10–12 and years 19–20, as will be seen in the treatment below. This is the middle part of his long reign. These texts provide an administrative supplement and perspective to the well-documented information from other sources: historical texts, temple archives, and private archives.

For historical introductions to the period and the city see Beaulieu 2018; Jursa 2023, for an up-to-date introduction including archaeology see Pedersén 2021.

Archaeological work on Babylon's city walls reveals an enclosed older inner city of 450 ha, divaded approximately in the middle by the Euphrates. Archaeology further reveals that Nebuchadnezzar's extended outer city wall on the east side embrased, in places, an additional 500 ha. Only rather limited

areas mostly in the inner eastern city have been excavated: the central palace complex, the summer palace, eight of the 43 temples known from inscriptions, and a few areas with private houses. This is not enough to give an idea of the city and its inhabitants for more than very limited areas. We do not know how much they are representative for the whole city (Pedersén 2021). The administrative texts from the central palace area presented here can be used to add another perspective on the city, its inhabitants and their functions.

It is not clear if the storage of large amounts of food stuffs in Babylon connected with the palace administration and their expenditure should be seen as being essentially something related to the people in the palace, or to the inhabitants of the city of Babylon as a whole, or even connected to a strategic perspective for the Neo-Babylonian empire. There were probably several considerations and reasons for establishing large storage facilities of basic food supplies in the capital of the empire. How far the products shall be taken as taxes or other imposts is a focus for another study. Here as a first step, the texts and some basic analysis of selected aspects of these issues will be addressed.

The Edition

This book consists of editions with introductions, transliterations and translations with short commen-

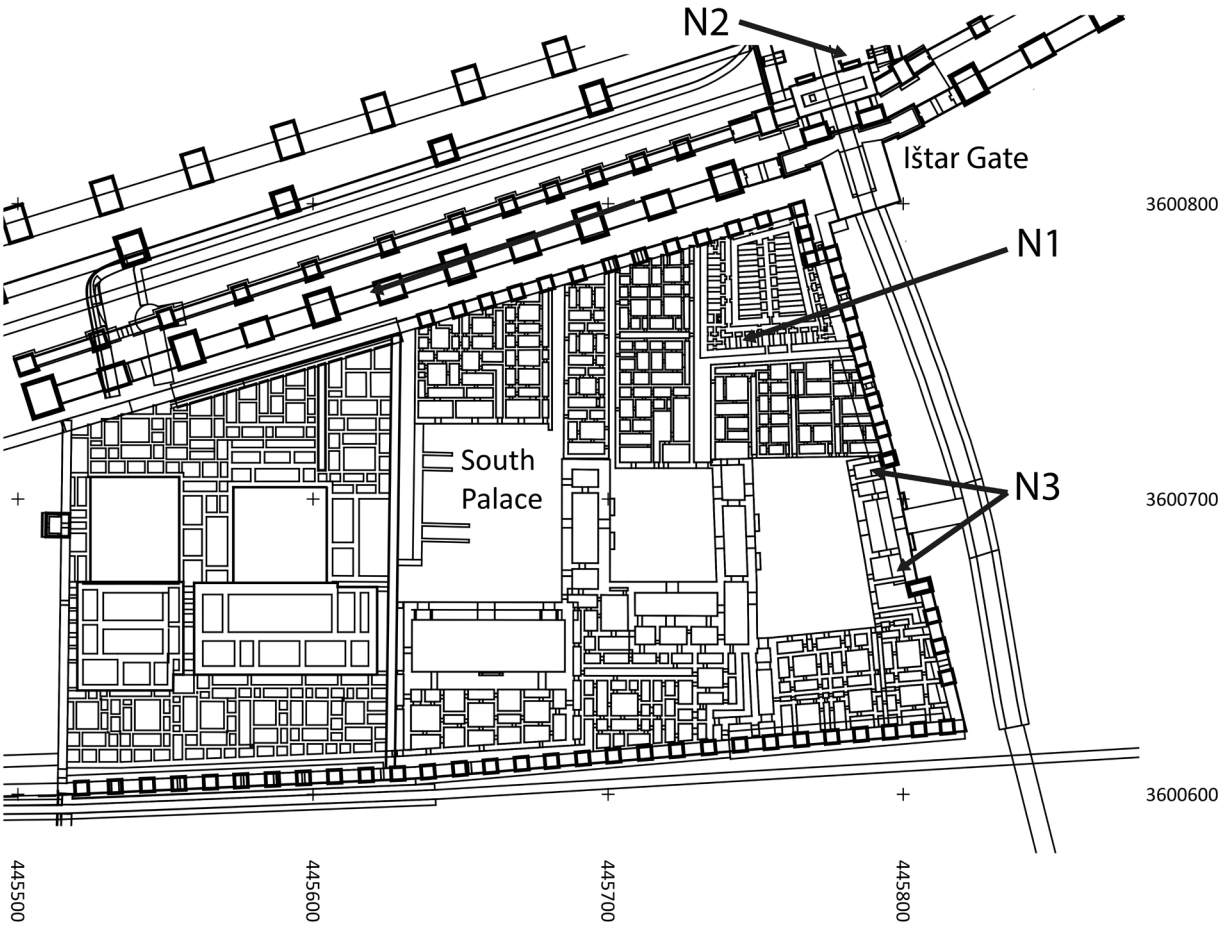

Figure 1. South Palace in Babylon some 300 m long with five large and 50 small courtyards. East of the South Palace, the processional street leading through the Ištar Gate, itself part of the city walls north of the palace. The excavators found archive N1 in the northeast part of the palace in a subterranean room with a staircase above the floor at about +5.0 m (30.5 MASL). Archive N2 was excavated quite deep in the infilling in front of the Ištar Gate, mostly +1.5 m (27.0 MASL). N3 was discovered in two places beside the main entrance door to the palace, possibly +8 to +9 m (33.5 to 34.5 MASL). UTM coordinates on the plan. Open Access.

taries of the cuneiform texts in the archives. It acts as an accompaniment and corollary to the photographs of the texts available on CDLI. I consider it the most useful way of publication to have a book both as print and as free download pdf and at the same time to have all the photos of the texts available on the internet. The pdf works best in two-page view with transliterations left and translations right.

The photos have been placed on the CDLI, and the identifyring P numbers (Pxxxxxx) used by CDLI are provided at the beginning of every treatment of the texts here (indicated as *Photos*). In the pdf version the P numbers are clickable for easy linkage of the photos. When possible, both new museum photos and old excavation photos are provided. Most of the museum photos originate from the present project and were made by myself around 2010. These have been supplemented with a limited number of additional photos. Photos of tablets in other collections than VAM have been provided to CDLI by the other collections. Some additional photo sources are referred to, and more can be expected to be available in the future.

The photos related to Pxxxxxx can be found at https://cdli.ucla.edu/Pxxxxxx for the printed book, but as said are clickable in the pdf.

Each text has been given a number in this publication. These text numbers account for all so far attested texts and are given for ease of navigation within the publication and in the references. They are referred to with bold numbers (e.g., **52**) within the publication. These publication numbers are not the same as the numbers used in Pedersén 2005a where the numbers were based on the registration during the excavation (e.g. N1: 32).

Short introductions are provided to the three archives, N1–N3, with a subdivision of N1 according to the main products named. Compare also the previous treatment in Pedersén 2005a. The general introduction provides only a few general outlines. The introductions to the archives N1, N2, and N3 cover the basics for an understanding of the edited texts. The main archive, N1, has, in the introduction, discussions of the number of texts, the main people and the geographical horizon of the texts. In the following introductions to the main products treated in N1 can be found discussions of the products, their amount, origins, storage and uses.

The transliterations have been based on readings of the original tablets whenever possible. When tablets were documented during the excavations on excavation photos, Bab Ph, these photos have always been consulted. When preserved tablets now in museums show less texts than on excavation photos, the now missing parts have been supplemented from the excavation photos. When tablets photographed during the excavation have not been found in any museum, the excavation photos themselves have been used for a preliminary edition. Should the original tablets be discovered in the future based

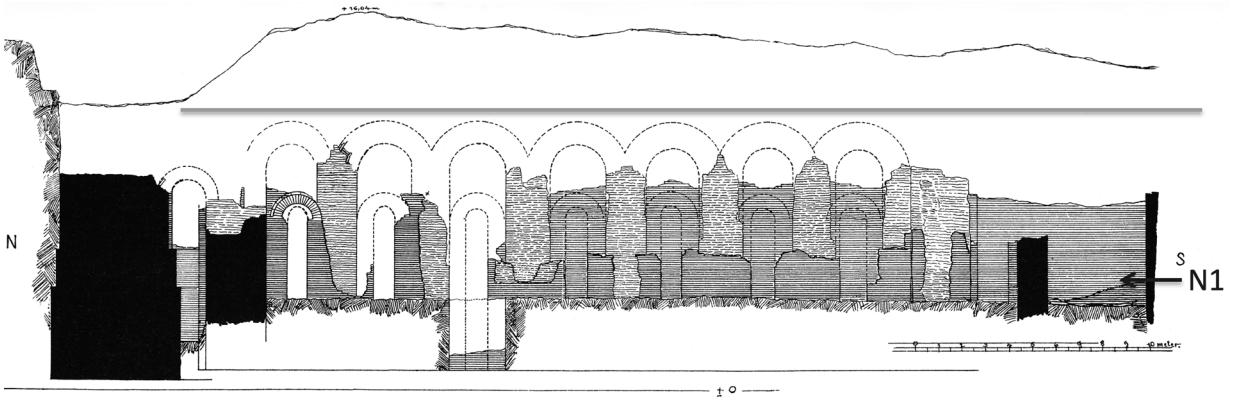

Figure 2. Section through the vaulted basement rooms of the northeast part of the South Palace. The excavators found archive N1 in the room with a staircase above the floor at about +5.0 m (30.5 MASL). This part of the palace has now been reconstructed on the spot in Babylon with a roof at the gray horizontal line. Koldewey 1931, Pl. 6.

on the preliminary editions presented here, more advanced editions could be prepared. The sources for just a few texts in N2 are limited to notes from the excavations. They should not to be seen as real editions but as help for others possibly to find the tablets in a collection and later provide proper editions.

The translations follow established general principles within the field. In order to make the translations accessible to non-specialists, general rules have been followed instead of a some special conventions used by Neo-Babylonian scholars, such as the shortened designations of father and family.

For technical words, the Akkadian reading followed by an approximate English translation has been used; e.g., "*mašennu* steward" will be used for what could have been either "*mašennu*" or "steward". In the translations, individual measurements of volumes will be presented in *kur* (=180 *qa*), *mašīḫu* (=45 *qa*) or *qa* (about 1 litre) for all products with the exception of oil. However, summaries will also be converted to litres in order to make the total size more easily assessed. Only the translations of the oil lists have the individual amounts of distribution recalculated into *qa* = litre in order to facilitate general understanding. Weights are essentially given in *mana* and *šiqil*. 1 *mana* = 60 *šiqil* or about 0.5 kg. 1 *šiqil* = about 8.3 grams. The dates of the texts will be given as regnal year, month. day, e.g. Nebuchadnezzar year 10, month Ulūl (06), day 1, will be year 10, 06.01, or 10.06.01.

Archive N1

– At the South Palace Store Rooms

Texts 1–404

Archive N1: Introduction

This introduction identifies the number of texts, the people mentioned in the texts, and the geographical horizon of the texts. The "Number of Texts" includes the question: what was excavated of the original archive, and what has been possible to find of that archive. "The People" includes the main suppliers, transporters, administrators, and recipients. The "Geographical Horizon," divided according to the various main products, deals with the origins of the products and the homes of the recipients.

There follows a division of the archival texts according to the main product documented in the texts, namely, cereals (**1–283**), dates (**284–358**), oil and sesame (**359–392**), and finally a small section of various documents and products (**393–404**). Each such division has its own introduction with discussions of aspects of the products such as the nature of the incoming material, its storage, expenditure, chronological division and amounts.

Number of Texts

A total of 303 clay tablets were registered with Babylon excavation numbers during the German excavations of the vaulted chambers in the northeast corner of the South Palace from October to December 1903, as described in Pedersén 2005a, 109–118 N1; cf. also Koldewey 1931, 49, Taf. 5. Almost all the tablets of what I have called archive N1 were excavated in the lower part of the small room with the staircase connecting the various floors in the multi-storey building with vaulted chambers (Figures 1, 2). The floor, no longer preserved, would have been at about +5 m. The excavators assumed that the tablets fell from an upper floor of the building. It is possible that there were a number of additional fragments also unearthed here but not registered separately. For the relation between Pedersén 2005a and the present publication, see *Index of Excavation Numbers*.

This was the situation as of the excavation 1903. However, during the following more than 100 years the relation to the excavation was partly lost and had to be reconstructed. In the present publication, there are 403 texts, which include 344 tablets or fragments located in museums and in addition 59 tablets photographed during the excavations but not possible to locate in any collection. The core of the publication is the tablets identified in museums with excavation numbers either preserved or possible to reconstruct. To these were added similar texts dealing with the same persons and related topics. The publication includes a number of fragments that have not been joined or identified on the excavation photos.

The 403 tablets or fragments in the publication of archive N1 include 283 cereals texts, 75 texts pertaining to dates, 34 oil and sesame texts, as well as 11 other texts. The tablets were to be divided between Berlin and Istanbul and later on, instead, between Berlin and Baghdad. However, due to the aftermath of World War I, the situation changed. In the publication, 327 tablets and fragments are from the Vorderasiatisches Museum (VAM) Berlin (383 museum numbers, reduced by joins), six from the A and B collections in Eski Şark Eserleri Müzesi (EŞEM) Istanbul (22 museum numbers, reduced by joins), six from Yale Babylonian Collection (YBC) New Haven, two from Royal Ontario Museum (ROM) Toronto, and one from each of the British Museum (BM) London, the Field Museum of Natural History (FM) Chicago, and the McLennan Library (ML) Montreal.

It has not been possible to locate many texts. The extent of the missing texts can be seen from the following survey of the excavation photos. On the photos, the excavators documented 95 of the 303 tablets from the archive. Among them only 36 tablets or 38% have been found in various museum collections. Most, 20, are in VAM Berlin, 6 in EŞEM Istanbul (4 in B and 2 in A collections), 5 in YBC New Haven, 2 in ROM Toronto, and one in each of

BM London, FM Chicago, and ML Montreal. The majority, 59 tablets, or 62% of the photographed tablets, have not been possible to locate in any collection. They here receive preliminary publication based on the excavation photos. The photographed tablets were often not properly cleaned, and the edges have not been photographed. Some of these tablets may later turn up in various collections and be possible to identify with the help of the preliminary treatment here. They can receive an improved publication.

At the end of the publication is a section called Various Fragments N1–N3 (**432–527**) with 96 tablet fragments. Most of them were probably part of archive N1, but due to the fragmentary state of preservation, it has not been possible to place them properly. It is a possibility that further studies may be able to find joins between fragments.

The preserved and excavated tablets were probably just a small selection of a much larger archive. Most years within the documented period of Nebuchadnezzar years 8 to 34 (597–571 BC) are hardly attested at all. Even the five best attested years, Nebuchadnezzar years 10–12, 19–20 (595–593, 586–585 BC), give the impression of not being completely documented in the preserved materials. There seems to have been a selection of documents, probably due to accident, but it may have been deliberate.

The People

The people mentioned in the texts are in various ways related to the palace, but it is interesting that the king himself and his family are, with a few rather marginal exceptions, hardly ever mentioned. The main actors in the archives will be discussed, first the main suppliers and the transporters bringing the materials to Babylon, followed by the administrators dealing with the products in Babylon, and finally the recipients of the commodities for use inside or outside Babylon. Often the action was carried out "through" (*ina* ŠU^{II} "in the hands of") someone else. For a preliminary listing of the attestations, see *Index of Personal Names*.

Contrary to the Neo-Babylonian private archives, most of the administrative texts do not mention father names and family names but, instead, often give the titles of the persons dealing with administration and transport. Only scribes in the administration use family names in a rather systematic way. Some of the texts mention family names for external persons not dealing with administration or transport.

Suppliers

The three top-level suppliers during years 10–12, according to the texts in the archive, are Sîn-abu-uṣur the *rab bīti* superintendent, the *bīt mašennu* house of the steward often through Marduk-nāṣir the *šanû* deputy, and Zēriya, the *bēl pīḫāti* governor. A few other are more seldom attested, like Nabû-zēru-iddin, the *rab nuḫatimmi* chief cook. Other texts record deliveries not from persons, but from the Sealand, Bīt-Dakkūr, the Nebuchadnezzar Canal, and the Pallukkatu arm of the Euphrates (these and other geographical items are discussed below under Geographical horizon and houses). During the years 19–20 and later, the origins of the deliveries are not mentioned in the same way. Instead they are combined with the transporters discussed below.

There are about 57 attestations of the *rab bīti* superintendent from years 10 to 12, with one reference to year 8. The attastations mostly consists of the title only, but there are 13 references, all during year 12, with the name Sîn-abu-uṣur. The *mašennu* steward, always without a personal name, is attested 36 times from year 10 to 25. The *bēl pīḫāti* governor is attested 43 times from year 10 to 14. In most cases his name is given, and, for this period, it is always Zēriya. Another important official who deals with products in Babylon is the *zazakku* official referred to some 41 times from year 10 to 13, perhaps also year 20. In the first mentioned main period, most of the texts give his name, always Nabû-zēru-iddin. These top level officials, all with Akkadian names, will also be discussed below in the introductions to the main products.

Among the contributors for the construction of the South Palace in Nebuchadnezzar year 7, two or three of these officials are also attested with names and titles: Sîn-abu-uṣur *rab bīti*, Nabû-zēru-iddin *rab nuḫatimmi* and perhaps Zēriya *bēl pīḫāti*. The first in the list of contributors was the *mašennu*, without a name as in the archival texts always

(Novotny – Weiershäuser 2024, Nebuchadnezzer II 11 vi 35'–vii 29').

Transporters

Names and titles of persons responsible for the transports are attested. A large number of additional people must have been assisting during the transports. We have no information about these additional workers.

There are 46 named *malāḫu* boatman with a total of 197 attestations from year 10 to 23, almost half of them, 91 times, are in year 10. Best attested, 20 times, is Bēl-iddin both as *malāḫu* boatman and as *rab malāḫī* chief of boatmen or skipper. Other well attested boatmen are Nabû-erība and Nabû-zēru-ukīn, both mentioned 10 times, Rīmūt 9 times, Šulaya 7 times, Nabû-rūṣī 6 times, and Amurru-zēru-ibni and Šamaš-erība, both 5 times. Each *malāḫu* boatman was responsible for the transport of one or several boats. Most boatmen have Akkadian names, but a few have West Semitic names.

Some 29 named *šaknu* (lú*šak-nu* lúSAG-*nu*) official are attested a total of 109 times, all during year 10. Best attested are Dadaya 7 times, Aḫu-bānû, Pasanu, Šamaʾ-il, Šiʾilu, all four 6 times, Bēl-abu-uṣur, Istamar, Nadnaya, all three 5 times. Just like each *malāḫu* boatman, each *šaknu* official seems to have been responsible for the transport of one or several boats. Even if most of the names of the *šaknu* officials are Akkadian, there are more West Semitic names than for the boatmen.

From years 19 and 20, and also some later texts, the listing is a bit different. The transporters or suppliers are known from the personal names, though they less often bears titles. Some similarities with previous attested period help the reconstruction of the professions. The first position in the lists is often occupied by Marduk-nāṣir, the *šanû* (of the *mašennu* according to texts from the previous period). There are a number of *malāḫu* boatmen together with some other professions, like *rab ummānu* chief of troops, and also references to various toponyms. There are no longer any *šaknu* (lú*šak-nu* or lúSAG-*nu*) officials, instead there are *ša rēši* (lúSAG) courtiers. The courtiers are very well attested in other positions in many of the texts of the archive as discussed below, so to take lú*šak* as a short form for *šaknu* only in this connection does not seem to be probable, even if it had simplified some aspects of the interpretation.

There are 19 different named *tamkāru* businessmen with a total of 27 attestations for the years 11 to 20. Most are attested for years 19 and 20 together with the transporters. The best attested are Anbiya and Ṭābiya, both 4 times. Among the 17 names most are Akkadian, but at least three are West Semitic.

Administrators

Groups of professionals were responsible for the handling of the commodities in Babylon. The main groups consisted usually of one, sometimes a few, men with one of the following titles: *ša rēši* courtier or eunuch, *ṭupšarru* scribe, *mānû* calculator or *mānûšu* his calculator, and *mandidu* measurer. They are attested both as administrators after entries and as witnesses at the end of documents. In addition, there must have been numerous workers dealing with the commodities but who are not mentioned.

There are 48 named persons called *ša rēši* courtier or *ša rēš šarri* royal courtier with a total of 213 attestations from year 7 to 25. Most have responsible administrative duties in the texts, while others occur with incoming deliveries, as discussed above. Both both these groups bear Akkadian names only. In addition, there are some foreign *ša rēši* receiving materials. They have foreign names, e.g., Egyptian and Cimmerian. Best attested *ša rēši* are Šamaš-erība 17 times and Rīmūt 16 times. Other who are well attested are Ninlil-šarru-uṣur 11 times, Sukkaya 10 times, Nergal-uballiṭ 8 times, Lulabbir-šarrūssu 7 times, Nabû-mār-šarri-uṣur 6 times, Arad-eššu, Gabbi-ilāni-šarru-uṣur, Ḫurmaṣu, all three 5 times, and Nusku-āmuranni, Ša-Nabû-leʾi and Sîn-šaraʾ, all three 4 times.

There are 66 named *ṭupšarru* scribes attested a total of 227 times from year 10 to 28, and perhaps also year 34. Almost all scribes belong either to the family Arad-Ea or to the family Kānik-bābi. Sometimes the title *ṭupšarru* is supplied, but quite often scribes are identified only by means of the family name and position in the text. Best attested is Arad-Nabû 13 times. Other well attested scribes are Ardiya 9 times, Kudurru 7 times, Adad-šumu-uṣur and Līšir, both 6 times, Nabû-šumu-ibni and Ṭābiya, both 5 times. All bear good Akkadian names.

Another professional group is the *sēpiru* alphabetic scribes (for the writing compare **147**) with 22 names with a total of 45 attestations from year 8 to 20. The best attested is Nabû-ēṭir-napšāti 10 times. Most of them have Akkadian names, but there are also some with West Semitic names.

There are 42 named *mānû* calculators, with a total of 410 attestations from year 10 to 13, perhaps also year 34. Many of them have several attestations, best attested is Yātumu 27 times. Other who are well attested are Nabû-zēru-ibni 24 times, Iddiya and Nabû-šarrūssu-ukīn, both 22 times, Anataya and Arad-Bānītu, both 18 times, Šaraʾ-il 16 times, Bēl-abu-uṣur 14 times, Nādin 13 times, Nabû-gāmil 12 times, Dādūnu 11 times, Marduk-nāṣir, Nabû-šumu-iddin and Šarru-ukīn, all three 10 times, Nabû-mukīn-zēri 9 times, Šulaya 8 times, Arad-Nabû and Nabû-nāṣir, both 7 times, Bēl-nāṣir, Šaššu and Urbilaya, all three 6 times, and Nabû-mušētiq-uddê 5 times. Most of the *mānû* calculators have Akkadian names, but there are also some with West Semitic names.

Finally the *mandidu* measurers with 51 names with a total of 464 attestations from year 10 to 28, and perhaps also year 34. Best attested is Arad-Bānītu 21 times. Other include Mannu-kī-Arbail 17 times, Ḫindanaya, Nikû, Ulūlaya, all three 16 times, Aḫi-padu / Aḫī-pada 15 times, Naniya and Šarru-lū-dāru, both 14 times, Pāni-Marduk 13 times, Dalīl-eššu, Nabû-dīnu-īpuš and Rapie / Rapiʾ, all three 12 times, Aplu-ēriš, Ḫurmaṣu / Ḫarumaṣu, Idraʾ, Il-ḫanana / Il-ḫananu, Nabû-iššēa, Sāmûa, Šamaʾma, all 11 times, Nabû-natan 10 times, Līti-ili / Liʾit-ili and Nabû-tartebi-uṣur, both 8 times, Bābilaya and Nabû-šarru-uṣur, both 7 times, Muʾua and Šumaya, both 6 times. The *mandidu* measurers have a mixture of Akkadian and other names, mostly West Semitic or Egyptian.

Recipients

The recipients of the large commodities cereals and dates are far less atested than the income. For the sesame oil, it is the opposite; the expenditure with the names of recipients are much better documented than the income. The mentioned recipients are often heads of families or other groups.

There are 14 named *sirāšû* brewers with a total of 44 attestations from year 10 to 28. Most of them are receiving dates, occasionally barley or emmer, for beer production. The best attested brewers are Ibnaya 7 times and Nabû-šumu-iškun 4 times. Most of the brewers have Akkadian names, but two bear West Semitic names.

The oil lists mention as recipients more than 50 professions with between 1 to over 1660 persons per entry. Among them, about 40 professions also supplied the personal names, between 1 and 15 names for each profession. The personal names are both Akkadian and various other languages. For a discussion of these professions, see *N1 Oil and Sesame Texts: Introduction*.

Total Number of People

Here some attempts will be made to determine, approximately, the total number of persons discussed in the introductory sections and in the publication of the texts on the following pages. In the introductions to *N1 Cereals Texts* and *N1 Dates Texts*, totals of stored barley and dates will be discussed for year 7, and in the introduction to *N1 Oil and Sesame Texts* totals of delivered oil for year 13 will be discussed.

The 3,000,000 *kur* of barley and 220,000 *kur* of dates stored centrally in Babylon in year 7 was probably the result of an extremely good harvest after the producers had taken their shares. If we use a minimum yearly 22 *kur* barley / dates per family per year (Jursa 2010a, 296–298) can this be the annual supply for some 300,000 people. Were the amounts measured in *mašīḫu* instead of *kur* (discussed below), we reduce this number to a quater, and we have food for 75,000 people. Even if these calculations should turn out to be approximately correct, they should not be taken to represent the number of inhabitants in the city of Babylon.

The oil texts (**359**–**387**) give a total of recipients as about 8,000 persons. The persons mentioned in the oil texts may be the number of persons in various ways associated with the palace. The calculation above based on the barley and dates is more problematic as it was probably based on an exceptional harvest and not the normal production.

Geographical Horizon

The geographical horizon in the texts varies with the various products treated and with whether it

involves income or expenditure. To some extent it also changes over the years (Figure 3). For the attestations, compare *Index of Toponyms*.

A special problem is the *bītu*, house, as this designation can be used for geographical areas, social groups, and for administrative units of responsibility, as well as for buildings inside Babylon. It is often but not always possible to establish the approximate use of the term. Entities like *bīt ridûti* house of the crown prince and *bīt killāni* prisons may basically be seen as buildings in Babylon, even if a wider use is possible. Other entities like *bīt rab bīti*, used in parallel with *rab bīti*, and *bīt mašennu*, used beside *mašennu*, may indicate the administrative area from which the person is responsible for collecting taxes. Clear geographic designations are Bīt-Dakkūr and Bīt-Ṣillān, Chaldean tribes and areas, both southeast, at some distance of Babylon.

Cereals

For the earlier main period of the archive, i.e. years 10–12 (**1–108**), there is often detailed evidence about the origin of the incoming barley, something that is not detailed in a similar way for the later main period, years 19–20. The known places delivering cereals are situated up to 300 km southeast of Babylon. It must be admitted that it is not known, from where the three main suppliers, the *rab bīti* superintendent, the *mašennu* steward, the *bēl pīḫāti* governor, discussed above, received their cereals.

During years 10–11, there are also several references to certain areas, especially to Māt-Tâmti, the Sealand, or to Sealanders. The enumerated towns in this area, Bīt-Qiblātu, Bīt-Zabidaya, Limītu, Mād-akālšu, Ridinu, and Šuppa- x are often the same as in earlier Neo-Assyrian royal inscriptions where they are said to be situated in Bīt-Yakīn. Other frequently mentioned areas include Bīt-Dakkūr or people from the area called Mār-Dakkūr, as well as the canals Nār-Nebuchadnezzar and Nār-Pallukkatu.

The origines of the deliveries for years 19–20 and later (**109–187**), are not mentioned in the same way as in the earlier texts. Instead, there is integration with the transporters. For example, Marduk-nāṣir, the *šanû* deputy (of the *mašennu*) is often mentioned first in lists of transporters. In some of the texts from year 20, some of the transporters are said to be from Marad or from several houses like Bīt-Balāssu, Bīt-Dakkūr, Bīt-Eriš, Bīt-kibat, Bīt-Nabû-naʾid, and Bīt-reʾê

The texts dealing with expenditure of barley (**215–260**) give less information than the texts dealing with incoming barley. Records exist for delivery to the *bīt kīli* and *bīt killāni* prisons and to the *bīt kīri* oven house. There are smaller occasional groups of recipients resembling the more frequently mentioned ones in the oil texts. These include people from Caria, [Lydia], Ḫumê as well as some members of Aramean and Arabian tribes, Marduk-nāṣir *šanû* (of the *mašennu*) and professionals like *urāšu* and *atkuppu* both said to be from *bīt mašennu*. A few houses also occur as recipients in the lists: Bīt-Amurru-rabi, Bīt-Nabû-naʾid and Bīt-Zēr-Bābili.

Dates

The texts dealing with incoming dates (**284–335**) have references to a number of localities essentially south and southeast of Babylon. Most legible references to sources of the dates are from Bīt-Dakkūr with towns like Marad and Bītāti, in an area up to 100 km south and southeast of Babylon. There are also some references to the Borsippa area, both the city and the canal. There seems to be occasional references perhaps twice as far southeast, all the way to Tarbaṣu in Chaldean Bīt-Sillān.

References like *muṣânû* fields and the *bīt mašennu* house of the steward have not been possible to place geographically.

A number of recipients are named in texts (**336–358**), recording the expenditure of dates. Those texts often also give the locations from which the dates are supplied.With this, compare the incoming dates above. The most frequent expenditures are to *sirāšû* brewers, sometimes specified as belonging either to *bīt mašenni* house of the steward or to *bīt ridûti* house of the crown prince. There are also some references to deliveries to Carians and Cimmerians, for which compare the oil lists.

Oil and Sesame

Extensive geographical horizons can be found in the sesame oil distribution texts (**359–387**), where persons can be found receiving rations of sesame oil on a monthly basis. Persons have been coming from various parts of the Neo-Babylonian empire but also outside it, from surrounding areas at least some

1500 km from Babylon. Some of the recipients lack specification of their origin, but many others have information about the countries, area, or cities they came from (Figure 3).

There are several people from Asia Minor, both individuals and groups. All mentioned areas had messengers or ambassadors in Babylon. The most far away, Daradani (compare the later Classical Dardani) had a *mār šipri* messenger. All the others, Yawan (Ionia), Lydia, Caria (Bannēšu), Pirindu (Cilicia Tracheia), and Ḫumê (Que, Cilicia) had *ṣērû* messengers in Babylon. In addition, there were *naggāru* carpenters from Yawan, and a large group from Caria of *maṣṣāru* protecting troops.

In the countries at or near the eastern coast of the Mediterranean, there were people, from north to south, Ṣapun (Kılıç Dağı / Jabal Aqraʿ / Casius), Maḫazina (probably Maʾḫadu / Minat al-Baida, the earlier harbour of Ugarit), Arwad, Gubla (Byblos), Tyre, Yaḫudu (Judah), Ashdod, Ashkelon, and Egypt. There were *malāḫu* boatmen from Ṣapun, Maḫazina, Tyre, Ashkelon, and Egypt. Arwad and Gubla provided *naggāru* carpenters. Egypt was represented by a large group of *maṣṣāru* protecting troops. From Egypt and Ashkelon, there were *ša rēši* courtiers, and from Yaḫudu and Ashkelon, were *mār šarri* princes. From Yaḫudu (Judah), there is attested as well the *šarru*, the biblically attested king Yaʾukīn (Jehoiachin) himself.

People from the eastern areas, from the north to the south, included Urartu, Media, Persia, Elam, Tilmun, and Arabia. Persia had a *ṣērû* messenger like the Anatolian countries. Elam were represented by numerous *maṣṣāru* protecting troops, *malāḫu* boatmen, and some *itinnu* house builders. This last group suggest a probable Elamite influence in building construction. From Tilmun came *malāḫu* boatmen.

The geographical origin of the sesame is not known, as a reference to Marduk-nāṣir the *šanû* deputy (of the *mašennu*) does not give any help with the location.

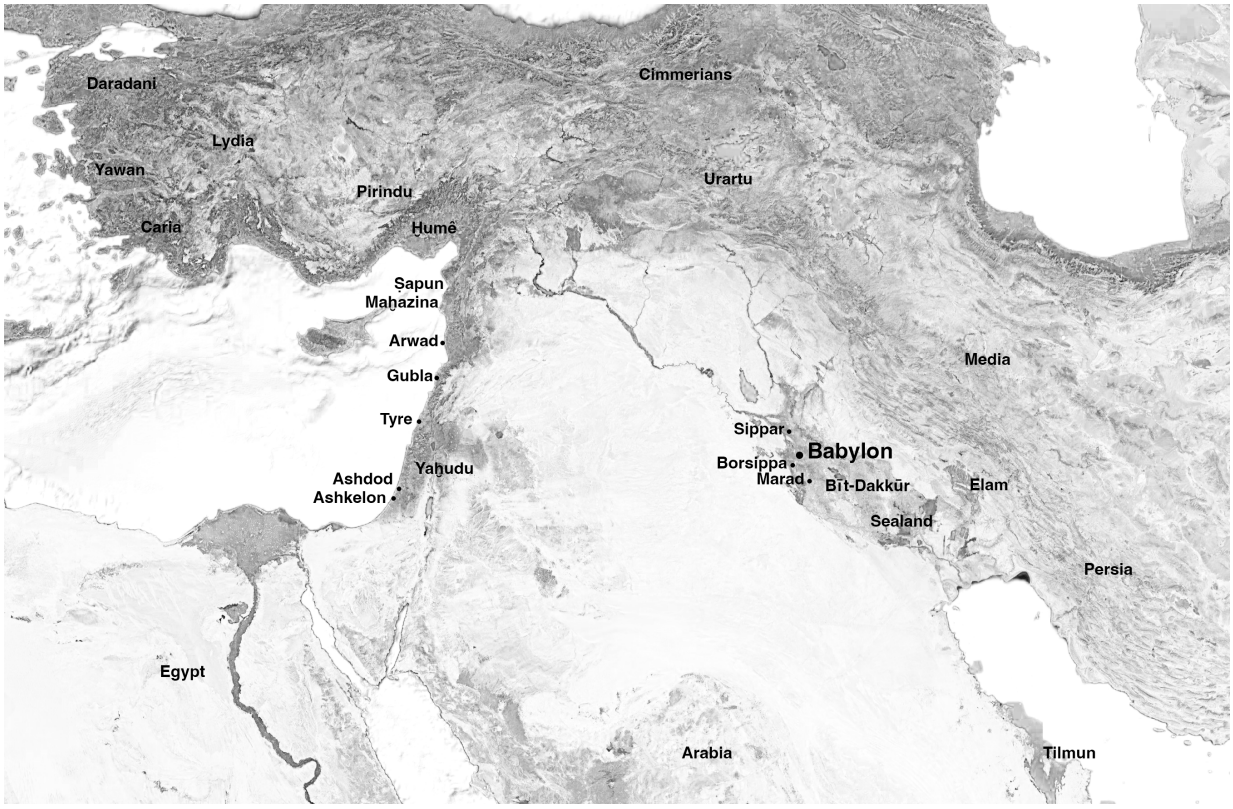

Figure 3. Geographical horizon of archive N1 in Nebuchadnezzar's South Palace in Babylon. Income of agriculture products is arriving from a number of sites and administrative units in the Babylonian core area, often to be stored in various places in Babylon. Expenditure of such products is for people in Babylon, often coming from a large area including both the empire and areas outside. Open Access.

Archive N1: Cereals

– Large Scale Transportation and Storage

Texts 1–283

N1 Cereals Texts: Introduction

Most Neo-Babylonian cuneiform cereals texts in the archive are dealing with barley (*uṭṭatu*, ŠE.BAR), according to the common interpretation (Borger 1957–1971) accepted here. Other cereals attested in the archive are emmer (*kunāšu*, ŠE.ZÍZ.A.AN) and wheat (*kibtu*, GIG.BA). Flour (*qēmu*, ZÌ.DA) also appears. The great majority of the 283 cereals texts in the archive concern barley (**1–260, 273–281**). The much smaller number of texts concerning emmer and floor (**261–272**) are treated after the main groups of barley texts concerning income and expenditure. A few texts dealing with more than one commodity are treated under the main first product and referenced back in discussing the second product. This is also the case for the very few texts referring to wheat in addition to barley.

The texts start with a heading, supplying basic information about document type (*erbu*, income or delivery to the administrative unit and *tēlītu*, expenditure or delivery from the unit), the product (barley, etc.), the geographical or organisational origin, type and location of storage, as well as date.

Then follow detailed listings of individual entities of income or expenditure with information about persons responsible for the entity. At the end is a total, sometimes there are several subtotals followed by a grand total.

The administrators responsible for receiving or delivering the cereals may be mentioned after every entry, at the end of the text, at both positions, or not at all. Depending on year and circumstances, the administrators may be one individual or more.

First the 214 texts dealing with incoming barley are presented (**1–214**), followed by 46 texts dealing with the expenditure of barley (**215–260**). A limited number of income texts also include expenditure. The presentation of the texts will basically be according to chronological groups with undated texts with similar content added to different subgroups. Within the years, there will be a division according to the silos (*karmu*) where the barley was stored.

By the time that the texts start in Nebuchadnezzar year 10, i.e., 595 BC, the first reconstruction of the palace area has probably been completed (Pedersén 2021, Figs. 2.22 and 3.1) with a city wall (*dūru*) and a front wall (*šalḫû*) north of the South Palace, both in unbaked mudbrick, as well as two embankments (*kāru*) of baked brick. In year 10, much barley was placed between these four walls. Archive N2 with similar texts dated until year 12, i.e., 593 BC, was thrown away in front of the Ištar Gate at +1.2 m, suggesting that next main reconstruction of the palace area on a level several metres higher took place, at the earliest, in year 12 (Pedersén 2021, 73–75).

The tablets from year 19 and 20, 586–585 BC, should be associated with a palace area that is larger and on a higher level (Pedersén 2021, Figs. 2.23, 2.24, 3.2 and 3.3) during a period when the North Palace was being built. At least parts of the former silos at the outskirts of the South Palace were now instead inside the enlarged palace area and no longer used as silos. Silos were constructed at new locations around the palace area and elsewhere in Babylon and the old ones are not mentioned.

Neo-Babylonian texts, but not from this archive, give the loading volume of boats as between 30 *kur* and 350 *kur*, with most boats being in the interval 100–200 *kur* (Weszeli 2009–2011, 162). Here, the last-mentioned value 200 *kur* (= 800 *mašīḫu* or 36 m^3) will be used for approximate calculations of the needed number of what we here call large boats. With the density of barley about 650 kg/m^3, such a boat can carry 23 ton barley. However, it must be assumed that boats of a variety of sizes were used to transport.

First as a comparison, the well-known prism of Nebuchadnezzar excavated in the South Palace (Novotny – Weiershäuser 2024, Nebuchadnezzar II 11) mentions the quite large amounts of barley for Nebuchadnezzar year 7, namely 2,000,000 barley stored in the palace and 1,000,000 stored in Esagil,

a total of 3,000,000. If the measurements are given in *kur* (1 *kur* = 180 litres) we have 540,000 m^3. This would correspond to 15,000 large boats as defined above. An alternative may be that the inscription used the less official *mašīḫu* (1 *kur* = 4 *mašīḫu*) giving 135,000 m^3. In this case, 3,750 large boats would be required. In comparison to these total amounts, the individual archival remains presented here are quite small, though still sizeable.

With the density of barley about 650 kg/m^3, the 540,000 m^3 correspond to a weight of 351,000 ton. This amount is about 9% to 30% of the modern annual average cereal production in Iraq, the different figures depending on whether it is a good or bad harvest year. With the alternative measurement, just referred to, it would amount to 88,000 ton, about 2% to 7.5% of the modern production in the country (knoema.com, world-grain.com). Today the wheat production is much larger than barley production, the opposite to the ancient situation. The ancient amount was probably not the complete barley production, but the amount centrally stored in Babylon.

Barley Income Texts

Most barley texts document the incoming (*erbu*) amounts of barley. Almost all the 214 preserved income barley texts are from the years Nebuchadnezzar 10–12, 19, and 20. Most tablets are quite fragmentary, but due to the repetitive nature of the texts it is often possible to reconstruct missing sections. Incoming barley was measured in *mašīḫu* (1 *kur* = 4 *mašīḫu*) corresponding to 45 litres, probably based on a jar of that size. From year 12 on, most incomings are recalculated into *kur* by means of division with 4 in the texts. The barley is delivered to the silos in the months 6–8 with limited amounts before and after; an exception is year 12 with the incoming barley arriving a month earlier.

The early texts mention important dignitaries as providing the barley, other persons responsible for the delivery, and the people, mostly *šaknu* official and *malāḫu* boatman, responsible for the people bringing the barley. The transport must have been by means of boats, the only available, reasonable transport for large quantities. This is made clear by mention of the *malāḫu* bringing the barley. The *šaknu* is intermingled with the *malāḫu* in the texts in connection with the transport, even if *šaknu* is not so distinctive an official.

Barley is a winter crop, sawn from mid-October to mid-December. The harvest of barley occurs normally from mid-April to early May (Poyck 1962, 41–42, 45 Fig. 4.5). In ancient time, this was in the months Nisan (01) and early Ayyar (02). Then followed the drying, threshing, winnowing, and further drying. As can be seen in detail in the following, the delivery of barley to Babylon occurred 2–7 months (even 8 months) later in the months Tašrīt (07) to Kislīm (09) during years 10–11; in the months Duʾūz (04) to Ulūl (06) during year 12; and in the months Ulūl (06) to Araḫsamna (08), and occasionally as late as Ṭebēt (10) during years 19–20. Before the recorded receipt in Babylon, there was probably also some storage locally, followed by the boat transport to Babylon.

Mostly in early texts details are given about the administration in the form of lists of administrators at the reception in the silo, sometimes first courtiers (*ša rēši*), then as a rule scribes (*ṭupšarru*), calculators (*mānû* or *mānûšu*), and measurers (*mandidu*). In the later texts, the administrators are much more rarely mentioned. This may be a simplification of the recording process or simply an accident of the preserved texts. When witnesses are listed at the end of a text, they are as a rule of the same professions as the administrators.

Years 10–11 (595–594 BC)

There are 74 texts (**1–74**) here identified as dealing with incoming barley during Nebuchadnezzar years 10 and 11. The dates within the years are from 06.10 to 09.10. One group of 19 of these texts (**1-19**) concern the storage of barley at the city walls north of the South Palace. Various amounts are placed in the silos to the left (i.e., west) of the Ištar Gate, between the *dūru* city wall and the *šalḫû* front wall, between the *kāru* embankment and the *šalḫû* front wall (where the Mušēpiš Gate is located), and the middle silo between the two *kāru* embankments that existed at this time (Figure 1).

In eight of the texts, the total is legible. Half of them have around or above 29,000 *mašīḫu* or some 1300 m^3 barley, the others only 915 *mašīḫu* = 41 m^3

to 7750 *mašīḫu* = 349 m³. In at least one of these texts (**7**), there is an additional reference to a silo at the *kāru* above the Bānītu Canal, with 2924 *mašīḫu* = 132 m³. The largest mentioned quantity in a tablet for the year, 29,000 *mašīḫu*, would have required 36 large boats as defined above.

In other texts, the storage is in the *karmu rabû* the large silo (**21–26, 28, 29, 31–34**). This is said to be above the Bānītu Canal (**23, 29**) or above the Bānītu Canal next to the *bīt ḫarû* (**25, 26**). The amount of barley is just 2936 *mašīḫu* = 132 m³ to once exceptionally more than 8484 *mašīḫu* = 382 m³.

Some texts record both income and immediate delivery. In three texts Kulu-eššu, chief of the prisons, received barley for the prisons (**27, 35–36**), in another text shepherds received barley (**37**). These direct deliveries are quite small, only 262 *mašīḫu* = 12 m³ to 500 *mašīḫu* = 23 m³.

One text in addition to the barley also recorded wheat (**27**), another emmer (**28**). Thirty-six other texts (**38–74**) have been assigned to the year 10 texts, but, due to the fragmentary state, have not been placed in the groups outline above.

The *rab bīti* superintendent, Zēriya the *bēl pīḫāti* governor, and the house of the *mašennu* steward are ultimately responsible for the deliveries in several of the texts. The last of these is often represented by Marduk-nāṣir, the *šanû*, the deputy. A group of texts records deliveries from the Sealanders (**27–34**).

The persons responsible for the transport are mentioned after each entry. They have mostly the titles *šaknu* official and *malāḫu* boatman, but occasionally there appear the *ša rēši* courtier, and the *rab ummānu* chief of troops, or the barley is said to be from various houses. The *šaknu* officials transported 79 to at least 2900 *mašīḫu* and the *malāḫu* boatmen some 81–3910 *mašīḫu*. Thus there appears to be no difference between the two professions in this context.

As far as preserved, almost all texts from years 10–11 give the names of the administrators, mostly after each entry or entry group.

Year 12 (593 BC)

There are 34 texts (**75–108**) assigned to Nebuchadnezzar year 12. All have a recalculation of the recorded *mašīḫu* into *kur* by means of dividing the measurement with 4, often recorded for every single entry. The texts are dated from 04.25 to 06.17; there is one later 07.07. The incoming barley is dated more than a month earlier compared with the texts from the other attested years. This can probably be explained as a result of an intercalary Addar (12a) month at the end of year 11 (**283**) in combination with an early harvest.

Most of the 34 texts deal with quite large incoming deliveries of barley to silos. In 9 of the texts the legible totals are between 8532.2.3 *kur* = 1536 m³ and 11,617.2.3 *kur* = 2091 m³; one was smaller just 1889.2.3 *kur* = 340 m³. The largest mentioned total quantity in a tablet for the year, 11,617.2.3 *kur*, would require 58 large boats as defined above.

The *karmu rabû*, the large silo next to the palace received the largest amounts of barley (**75–101**). In the 8 texts with legible total, it is between 7032.2.3 *kur* = 1262 m³ and 10,617.2.3 *kur* = 1911 m³. These deliveries are said to be from Sîn-abu-uṣur the *rab bīti*, from Zēriya the *bēl pīḫāti*, from the house of *mašennu*, as well as from the Nebuchadnezzar Canal.

In 19 of these texts (**76–78, 80–85, 88–91, 93–98**), barley was also delivered to another silo mostly said to be next to the house of Nabû-zēru-iddin the *zazakku*. The quantities were smaller from 412.2.3 *kur* = 74 m³ to 1600 *kur* = 288 m³. These deliveries were from Bīt-Dakkūr and the house of the *mašennu*.

Three deliveries (**102–104**) are said to be to the *karmu šanû*, the second silo next to the *zazakku* Nabû-zēru-iddin's house above the river with quantities from 1463.1.1 *kur* 3 *qa* = 263 m³ to 1480 *kur* = 266 m³. This may either be the same silo as mentioned above, but with more detail, or it was another building. The deliveries were from the *rab bīti*, the *mašennu*, the *rab ekalli*, and from the Pallukkatu arm of the Euphrates.

The individual deliveries of year 12 are attested from 3.1.1 *kur* 3 *qa* to 3995 *kur*. The last-mentioned quantity corresponds to some 20 large boats. There are no administrators mentioned in what is considered here as year 12 texts.

Year 19 (586 BC)

There are only 13 preserved texts (**109–121**) from Nebuchadnezzar year 19, as far as can be determined,

all with recalculation from *mašīḫu* to *kur*. The texts are dated from 06.01 to 08.28.

Seven texts (**111–115, 117, 118**) mention the silo next to the *dūru* city wall above the *kalakku* storehouse (see more, under the texts concerning dates), one concerns the *karmu rabû*, the large silo (**110**), one concerns storage space between the *kāru* embankment and the *karmu* silo (**119**). Five of the texts have the total amounts preserved. They range from 13,048.0.0 *kur* = 2349 m^3 to 16,698.3.4 *kur* 3 *qa* = 3006 m^3. The last mentioned, largest total quantity of year 19 require 84 large boats as defined above. There are three other texts with deliveries from 68.2.3 *kur* = 12 m^3 to 8049.3.4 *kur* 3 *qa* = 1449 m^3. The origins of the deliveries are not mentioned, but the first of the deliverers in the texts mentioning *kalakku* is Marduk-nāṣir, the *šanû* deputy (according to other texts of the *mašennu*).

Individual deliveries of year 19 are attested from 10 *kur* to 2758.3.4 *kur* 3 *qa*; the last-mentioned individual quantity corresponds to some 14 large boats. All the year 19 texts about incoming barley fail to mention administrators. The only exception is a text also including the expenditure of barley, as well as its incoming (**116**).

Year 20 (585 BC)

There are 66 texts (**122–187**) here identified that concern with incoming barley during Nebuchadnezzar year 20. In all texts the incoming barley measured in *mašīḫu* is recalculated to *kur*. Most of the texts are dated from 06.20 to 08.29, but two are later, 10.01, 10.13 (**151, 156**).

According to 19 texts (**122–140**), the barley is delivered to the *karmu rabû*, the large silo in Babylon next to the canal above the river. In seven of the texts, the total is legible, mostly between 11,883.2.3 *kur* = 2139 m^3 and at least 20,700 *kur* = 3726 m^3 the largest attested quantities in the archive. Once, the quantity is somewhat smaller 5904.0.0 *kur* = 1063 m^3. The largest total quantity of year 20 in a tablet corresponds to more than 100 large boats as defined above.

In 10 texts (**141–150**) the *karmu ṣeḫru*, the small silo next to the street of the Nabû Temple – occasionally specified as the Nabû *ša ḫarê* Temple – received delivered barley. In the 7 texts with legible totals, the amount is between 3013.2.3 *kur* = 542 m^3 and 6511.0.0 *kur* = 1172 m^3, amounts smaller than those for the large silo.

According to two texts (**151–152**), barley was delivered to the silo next to the *dūru* to the right (i.e. east) of the Ištar Gate. In the only one with legible total, it was 2564.2.3 *kur* 3 *qa* = 462 m^3 barley.

In two or three texts (**153–155**) reference is to the small *qutānu* land between the silos at the *dūru* at the Bānītu Canal as the place where barley is delivered. No amount is preserved in these texts.

Another two texts (**156–157**) report the incoming of barley in the silo next to the *bīt kīli*, the prison. The attested amount in one of the texts is 2304.0.0 *kur* = 415 m^3.

Additionally, there are 30 other texts (**158–187**) with amounts from 591.0.3 *kur* = 106 m^3 to 8620.1.1 *kur* 3 *qa* = 1552 m^3, due to their state of preservation not divided on the previous groups.

Individual deliveries of year 20 are attested from 4.1.1 *kur* 3 *qa* to 5747.2.3 *kur*; the last-mentioned individual quantity corresponds to some 29 large boats. Almost all the incoming shipments during year 20 fail to mention administrators. There is only one exception: a text having both administrators of the entries and witnesses at the end (**147**).

Late and Not Placed Barley Income Texts

There are three later barley texts (**188–190**), from year 26, i.e., 579–578 BC, all mentioning administrators. In addition, there are 22 fragmentary texts (**191–214**) of similar types with recalculations, but due to the fragmentary state not possible to place in the chronological scheme above.

Barley Expenditure Texts

The 46 expenditure texts (**215–260**) constitute only a small group dealing with much smaller amounts of barley than do the texts about incoming barley. All months of the years are attested for the texts about expenditures. All expenditures (*tēlītu*) are expressed in *kur* only. A few texts dealing with partial expenditure in addition to income have been placed under income; year 10 for the prison (**27, 35–36**), and year 19 (**116**).

In 15 texts (**215–229**) dated to Nebuchadnezzar

years 10–11, i.e., 594–593 BC, barley from the silo next to house of Nabû-zēru-iddin, the *zazakku*, is given away. The five texts among them with preserved total are in the range 164 *kur* = 30 m^3 to 613.4.3 *kur* 3 *qa* = 111 m^3.

There are nine other texts (**230–238**) from years 10–12, i.e., 595–593 BC, e.g. dealing with deliveries from the silo next to the *kāru* above the Bānītu Canal (**234**) and the silo next to the *dūru* of the river x[x x] (**235**). Three of these texts have preserved totals in the range 227.2.0 *kur* 4 *qa* = 41 m^3 to 826.2.3 *kur* = 149 m^3.

The 20 texts from years 19–25, i.e. 586–590 BC, and year 34, i.e. 571 BC, (**239–260**) don't mention any silo but instead give information about original deliverers or years of incoming barley. Eight of the texts with preserved total record between 30.3.0 *kur* = 5.5 m^3 and 566.2.x *kur* = 102 m^3. One other text has a much higher amount 1372.2.3 *kur* = 247 m^3.

Most expenditure texts where the end of the document is preserved record witnesses, but eight of the texts lack such notations.

Emmer Income and Expenditure Texts

Five texts (**261–265**) document income and expenditure of emmer in amounts from 28 *mašīḫu* 8 *qa* = 1.3 m^3 to more than 2005 *kur* = 361 m^3 dated from Nebuchadnezzar year 11 to 20. One additional text (**266**) concerns both emmer and flour, and another (**267**) treats emmer and dates.

Flour Income and Expenditure Texts

Four texts (**268–271**) dated Nebuchadnezzar year 13 to year 19 document income and expenditure of flour in amounts from 208.2.x *kur* = 38 m^3 to 444.3.2 *kur* = 80 m^3. Another text (**272**) documents the delivery of 2000 *kur* = 360 m^3 flour and the same amount of dates.

Cereals Texts with Market Price

Nine rather similar texts (**273–281**) record the delivery of barley to a number of named men and women with equivalence in silver for each entry. Only one of the texts has the total amount of barley preserved, 2329.2.3 *kur* = 419 m^3. This is also the only one with a preserved date: Nebuchadnezzar year 17, i.e., 588 BC. It also preserves the information that the barley was from the silo above the river (or Bānītu Canal). All 9 texts use the equivalent 0.1.4 *kur* = 60 litres corresponding to 1 *šiqil* of silver.

There is also one additional text (**282**) dealing with 101.2.5 *kur* = 18 m^3 wheat. One *šiqil* of silver corresponds to approximate 58.4 litres, if the text is correctly understood.

One text, dated year 11, records delivery, probably of barley and also some bitumen against payment in silver from a group of merchants (**283**).

Witnesses are preserved in four of the texts (**273, 275, 282, 283**). The two last mentioned have, as usual, administrators as witnesses. The two first list as witnesses other persons with family names.

Various Fragments

Among the large number of fragments (**432–527**), several may have belonged to texts dealing with cereals.

N1 Income of Barley: Years 10–11 (595–594 BC)

Texts 1–74

Text 1 Income of barley, year 10, 07.02, 595 BC

Bab 28187 Bab Ph 1289 (1 1) 1290 (1 1)
Excavation: Clay tablet, very large, almost complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532469

Obv.

(1) [ŠE.BAR *er-bi šá* ^{l}]^{ú}GAL É *ina kar-mu* [*a-na* GÙB KÁ.GAL ^{d}15]
(2) ITI.DU$_6$ UD.2.K[AM MU.10?.KAM]

---

(3) [x M]E 50 ^{m}*ḫa-nu-nu* ^{l}[^{ú}*šak-nu* ^{m}x x x x x]
(4) A ^{m}*ka-ník*-KÁ ^{md}AG-PAP ^{lú}*ma-n*[*u-šú* ^{m}x x x ^{lú}*man-di-di*]

---

(5) 8 ME 50 ^{md}UTU-SU [^{lú}MÁ.LAḪ$_4$ ^{m}x x A ^{m}x x x]
(6) ^{m}*ia-tu-mu* ^{lú}*ma-nu-šú* ^{m}*na-n*[*i-ia* ^{lú}*man-di-di*]

---

(7) 5 ME 50 ^{m}*is-ta-mar* [^{lú}*šak-nu* ^{m}x x x x]
(8) 5 ME ^{m}*da-da*[*-a* KIMIN]
(9) A ^{m}*ka-ník*-KÁ ^{m}*id-di-ia* ^{lú}*ma-n*[*u-šú* ^{m}x x x ^{lú}*man-di-di*]

---

(10) [x LI]M 6 ME 1 ŠU ^{m}*pa-sa-nu* ‹KIMIN› ^{m}NUM[UN-*iá* A ^{m}ÌR-^{d}IDIM]
(11) [^{m}NUM]UN?-GIN A ^{m}ÌR-^{d}IDIM ^{md}AG-*ga-mil* ^{m}[x x x x ^{lú}*ma-ni-šú*]
(12) [^{m}*ni-*]*ku-ú* ^{m}ŠEŠ-*i-pa-du* ^{lú}*man-di-di*.M[EŠ]

---

(13) [x M]E ^{m}*ši-*ʾ*-i-lu* KIMIN ^{m}DÙG.GA-*iá* [A ^{m}*ka-ník*-KÁ]
(14) [^{m}LUGA]L-*ki-ni* ^{lú}*ma-nu-šú* ^{m}*ra-pe-e* ^{lú}*man*-[*di-di*]

---

(15) [x M]E ^{md}IM-*iš-še*?*-e-a* KIMIN ^{md}[AG-MU-DÙ]
(16) [A ^{m}GAL]-DÙ ^{md}EN-AD-ÙRU ^{lú}*ma-nu-šú* ^{md}AG-LUGAL-[ÙRU ^{lú}*man-di-di*]

---

(17) [x M]E ^{md}EN-*re-ṣu-ú-a* KIMIN ^{md}A[G- x x x x]
(18) [^{m}x x]x *na*? x *-a* ^{lú}*se-pir* ^{m}ITI.KIN-*a-a* ^{lú}*man*[*-di-di*]

---

(19) [x ME]1 ŠU ^{m}*a-ri-ḫi*? KIMIN ^{m}DÙG.GA-*iá* A [^{m}*ka-ník*-KÁ]
(20) [^{m}*šu-l*]*a*?*-a* ^{lú}*ma-nu-šú* ^{m}DUMU.NITA-KAM? ^{lú}*man-di-d*[*i*]

---

(21) [x LIM] 6 ME ^{m}ŠEŠ-*ú-ba-nu* KIMIN ^{m}*ri-mu*[*t*]
(22) [A ^{m}ÌR]-^{d}IDIM ^{md}AG-NUMUN-DÙ ^{m}*a-na-ta-a-a* ^{lú}*ma-ni-šú*
(23) [^{m}*i*]*d-ra-*ʾ ^{md}AG-*iš-še-e-a* ^{lú}*man-di-di*.MEŠ

---

(24) [x LI]M 1 ME ^{md}AG-NUMUN-GIN ^{lú}MÁ.LAḪ$_4$ [^{m}x x x]
(25) [^{md}A]G-A-MU A ^{m}*ka-ník*-KÁ ^{md}AG-DIB-*ud-da* [^{m}x x x]
(26) [^{lú}*m*]*a-ni-šú* ^{m}*sa-mu-ú-a* ^{md}AG-*tar-ti*-[*bi*-ÙRU ^{lú}*man-di-di*]

---

(27) PAP 13 LIM 1 ME 70 *ma-ši-ḫi ina kar-mu šá ina bi*-[*rit* BÀD *u šal-ḫe-e*]
(28) ITI.DU$_6$ UD.2.[KAM]

---

(29) 1 LIM 1 ME 20 ^{m}*šá-ma-*ʾ-DINGIR ^{lú}*šak-nu* ^{m}[x x x x]
(30) A ^{m}ÌR-^{d}IDIM ^{md}AG-MU?-MU ^{lú}*ma-nu-šú* ^{m}*pa*?*-ni*[-^{d}ŠÚ ^{lú}*man-di-di*]

Text 1 Income of barley, year 10, 07.02, 595 BC

Bibliography
Pedersén 2005, 121, N1: 100

Obv.

(1) [Barley, income of] the *rab bīti* superintendent in the silo [to the left of the Ištar Gate].
(2) Month Tašrīt (07) day 2, [year 10].

---

(3) [x]50 ‹*mašīḫu*› Ḫanūnu, [*šaknu* official, x x x x x]
(4) of the family of Kānik-bābi, Nabû-nāṣir, his cal[culator, x x x, measurer]

---

(5) 850 Šamaš-erība, [boatman, x x of the family of x x x],
(6) Yātumu, his calculator, Nan[iya, measurer]

---

(7) 550 Istamar, [*šaknu* official, x x x x],
(8) 500 Dāda[ya, ditto],
(9) of the family of Kānik-bābi, Iddiya, his cal[culator, x x x, measurer]

---

(10) [x]660 Pasanu, ‹ditto›, Zēri[ya of the family of Arad-Ea],
(11) [Zēr]u-ukīn of the family of Arad-Ea, Nabû-gāmil, [x x x x, his calculators]
(12) [Ni]kû, Aḫī-padu, measurers,

---

(13) [x]00 Šiʾilu, ditto, Ṭābiya [of the family of Kānik-bābi],
(14) [Šarr]u-ukīn, his calculator, Rapē, meas[urer]

---

(15) [x]00 Adad-iššēa, ditto, [Nabû-šumu-ibni],
(16) [of the family of Rab]-banê, Bēl-abu-uṣur, his calculator, Nabû-šarru-[uṣur, measurer]

---

(17) [x]00 Bēl-rēṣūa, ditto, Na[bû-x x x x],
(18) [x x]x x -a, alphabetic scribe, Ulūlaya, mea[surer]

---

(19) [x]60 Ariḫi, ditto, Ṭābiya of the family of [Kānik-bābi],
(20) [Šul]aya, his calculator, Aplu-ēriš, measurer

---

(21) [x]600 Aḫu-banû, ditto, Rīmūt,
(22) [of the family of Arad]-Ea, Nabû-zēru-ibni, Anataya, his calculators,
(23) Idraʾ, Nabû-iššēa, measurers

---

(24) [x]100 Nabû-zēru-ukīn, boatman, [x x x],
(25) [Na]bû-aplu-iddin of the family of Kānik-bābi, Nabû-mušētiq-uddê, [x x x],
(26) [hi]s calculators, Sāmûa, Nabû-tarti[bi-uṣur, measurers]

---

(27) Total: 13,170 *mašīḫu* (= 592,650 litres) in the silo that is betw[een the city wall and the front wall].
(28) Month Tašrīt (07), day 2.

---

(29) 1120 Šamaʾ-il, *šaknu* official, [x x x x],
(30) of the family of Arad-Ea, Nabû-šūmu-iddin, Pāni[-Marduk, measurer]

---

(31) 8 ME 20 ^{m}*aḫ-ḫe-e-a* ‹^{lú}MÁ.LAḪ$_4$› ^{md}AMAR.UTU-SU A ^{m}ÌR-[^{d}IDIM]
(32) *u* ÉRIN.MEŠ-*šú*

Rev.
(1) 1 LIM 1 ME ^{md}EN-AD-ÙRU KIMIN? ^{m}[x x x x]
(2) 1 ME 40 ^{m}*ab-da-du-ud* [^{lú}MÁ.LAḪ$_4$]
(3) ^{m}*da-du-nu* ^{lú}*ma-nu-šú* ^{m}DINGIR-*ḫa-na-na*? [^{lú}*man-di-di*]

---

(4) 9? ME 80 ^{md}KUR.GAL-NUMUN-DÙ? [^{lú}MÁ.LAḪ$_4$ ^{m}x x x]
(5) 5? ME 1 ŠU ^{md}EN-MU [KIMIN]
(6) ^{m}NÍG.DU A ^{m}ÌR-^{d}IDIM ^{m}ÌR?-^{d}AG ^{m}*ša-aš-šú* ^{l}[^{ú}?*ma-ni-šú*]
(7) ^{m}ÌR-^{d}DÙ-*tú* ^{lú}*man-d*[*i-di*]

---

(8) 2 LIM 5 ME 40? ^{md}EN-LUGAL-ÙRU ^{lú}*šak-*[*nu* ^{m}x x x A ^{m}x x x]
(9) ^{m}x x x ^{m}x x *-ú-a* ^{md}AMAR.UTU-PAP? ^{md}EN?-[x x ^{lú}*ma-ni-šú*]
(10) ^{m}*li-ti-*DINGIR ^{md}AG-*na-tan* ^{lú}*man-di*[*-di*.MEŠ]

---

(11) 5? ME 70 ^{m}ŠEŠ.MEŠ-*šá-a* ^{lú}MÁ?.LAḪ$_4$?
(12) 4 ME 50 ^{m}*šu-la-a* KIMIN?
(13) 1 ME 90 ^{md}AG-*ú-* x x x x
(14) 2? ME 10 ^{md}EN-MU ^{lú}MÁ.LAḪ$_4$?
(15) ^{m}*ba-nu-nu* ^{lú}SAG ^{m}*mu-ʾ-ú-a* ^{lú}*ma*[*n-di-di*]

---

(16) PAP 8? LIM 8 ME 90 *ma-ši-ḫi* [*ina kar-mu šá ina* KÁ *mu-še-pi-šú ina bi-rit* KAR *u šal-ḫe-e*]

---

(17) [3? LI]M 9 ME 10 ^{md}AG-*ru-ṣi* ^{lú}MÁ.LAḪ$_4$
(18) [^{m}]^{d}UTU-KAR? A ^{m}*ka-nik*-KÁ ^{md}AG-GIN?-NUMUN ^{m}x[x x x ^{lú}*ma-ni-šú*]
(19) ^{m}ÌR-^{d}DÙ-*tú* ^{m}*ḫu-un-ni-ṣu* ^{lú}*ma*[*n-di-di*.MEŠ]

---

(20) 1 LIM 1? ME 50 ^{m}GI-^{d}AMAR.UTU ^{lú}*šak-nu* ^{m}N[ÍG.DU A ^{m}ÌR-^{d}IDIM]
(21) ^{m}*šá-ra-*ʾ-DINGIR ^{lú}*ma-nu-šú* ^{md}AG-*na-tan* ^{lú}*man-*[*di-di*]

---

(22) 1 LIM 3 ME ^{m}*kur-ul-la-a-a* KIMIN ^{md}EN-[x x A ^{m}x x x]
(23) ^{md}EN-PAP ^{lú}*ma-nu-šú* ^{m}*šá-ma-*ʾ*-ia-a-ma* ^{lú}*man-*[*di-di*]

---

(24) 1 LIM ^{m}*nad-na-a* KIMIN ^{m}*li-šir* A ^{m}[x x x]
(25) ^{md}AG-GI A ^{m}ÌR-^{d}IDIM ^{m}ÌR-^{d}DÙ-*tú* ^{md}AG-NUMUN-[DÙ ^{lú}*ma-ni-šú*]
(26) ^{m}*šu-ma-a* ^{m}*man-nu-ki-i-*4-DINGIR^{ki} ^{lú}*man-di-d*[*i*.MEŠ]

---

(27) PAP 7? LIM 3 ME 1 ŠU *ma-ši-ḫi ina kar-mu* MURUB$_4$*-u šá ina bi*[*-rit* KAR.MEŠ]

(28) PAP.PAP 29? LIM 4? ME 20 *ma-ši-ḫi šá* ^{lú}[GAL É]
(29) ITI.DU$_6$ UD.2.KAM MU[.10.KAM]

(31) 820 Aḫḫēa, ‹boatman›, Marduk-erība of the family of Arad-[Ea]
(32) and his people

Rev.
(1) 1100 Bēl-abu-uṣur, ditto, [x x x x]
(2) 140 Abda-dūd, [boatman,]
(3) Dādūnu, his calculator, Il-ḫanana, [measurer]

---

(4) 980 Amurru-zēru-ibni, [boatman, x x x]
(5) 560 Bēl-iddin, [ditto]
(6) Kudurru of the family of Arad-Ea, Arad-Nabû, Šaššu, [his calculators],
(7) Arad-Bānītu, measurer

---

(8) 2540 Bēl-šarru-uṣur, *šaknu* offi[cial, x x x of the family of x x x]
(9) x x x, x x -ua, Marduk-nāṣir, Bēl-[x, his calculators],
(10) Līti-ili, Nabû-natan, measu[rers]

---

(11) 570 Aḫḫēšaya, boatman
(12) 450 Šulaya, ditto
(13) 190 Nabû-u x x x x
(14) 210 Bēl-iddin, boatman
(15) Bānûnu, courtier, Muʾua, me[asurer]

---

(16) Total: 8890 *mašīḫu* (= 400,050 litres) [in the silo in the Mušēpiš Gate between the embankment and the front wall].

---

(17) [x]910 Nabû-rūṣī, boatman
(18) Šamaš-ēṭir of the family of Kānik-bābi, Nabû-mukīn-zēri, x[x x x, measurer],
(19) Arad-Bānītu, Ḫunniṣu, me[asurers]

---

(20) 1150 Mušallim-Marduk, *šaknu* official, K[udurru of the family of Arad-Ea],
(21) Šaraʾ-il, his calculator, Nabû-natan, measurer

---

(22) 1300 Kurullaya, ditto, Bēl-[x x of the family of x x x],
(23) Bēl-nāṣir, his calculator, Šamaʾyāma, mea[surer]

---

(24) 1000 Nadnaya, ditto, Līširu of the family of [Kānik-bābi],
(25) Nabû-ušallim of the family of Arad-Ea, Arad-Bānītu, Nabû-zēru-[ibni, his calculators],
(26) Šumaya, Mannu-kī-Arbail, measurers

---

(27) Total: 7360 *mašīḫu* (= 331,200 litres) in the middle silo, bet[ween the embankments].

(28) Grand total 29,420 *mašīḫu* (= 1,323,900 litres) of the *rab bīti* superintendent.
(29) Month Tašrīt (07), day 2, year [10].

Comments
Cf. Texts **2–19** from the following days, 07.03 to 08.21, with mostly the same people but partly in other combinations.

Text 2 Income of barley, year 10, 07.03, 595 BC

Bab 28173 B 179+192+210g+210h+210i+210k+210l Bab Ph 539 (2 2) 540 (2 2)
Excavation: Clay tablet, large, 1/4 available (Bab Ph: complete). Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532470

Obv.

(1) [ŠE.BAR *er-b*]*i šá* ^{lú}GAL É *ina kar-mu «mu» šá* GÙB KÁ.GAL ^{d}15
(2) [( )] ITI.DU$_6$ UD.3.KAM MU.10.KAM

---

(3) [5 M]E ^{m}*ḫa-nu-nu* ^{lú}*šak-nu* ^{m}DÙ-*a* A ^{m}*ka-ník*-KÁ
(4) ^{m}*ia-tu-mu* ^{lú}*ma-nu-šú* ^{m}LUGAL-*lu-ú-da-ri* ^{lú}*man-di-di*

---

(5) 8 ME 30 ^{md}UTU-SU ^{lú}MÁ.LAḪ$_4$ ^{md}AG-GI A ^{m}ÌR-^{d}IDIM
(6) ^{md}AG-NUMUN-DÙ ^{lú}SAG ^{m}*na-ni-ia* ^{lú}*man-di-di*

---

(7) 5 ME 80 ^{m}*is-ta-mar* ^{lú}*šak-nu* ^{md}IM-MU-ÙRU?
(8) 4 ME 50 ^{m}*da-da-a* KIMIN
(9) A ^{m}*ka-ník*-KÁ ^{m}*id-di-ia* ^{lú}*ma-nu-šú* ^{m}*ḫur-ma-ṣu* ^{lú}*man-di-di*

---

(10) 2 LIM 9 ME ^{m}*pa-sa-nu* KIMIN ^{m}*ri-mut* A ^{m}ÌR-^{d}IDIM
(11) ^{md}EN-NUMUN A ^{m}*ka-ník*-KÁ ^{md}AG-*ga-mil* ^{m}*ur-bi-la-a-a* ^{lú}*ma-ni-šú*
(12) ^{m}*ni-ku-ú* ^{m}ITI.KIN-*a-a* ^{lú}*man-di-di*.MEŠ

---

(13) 8 ME ^{m}*ši-* ʾ*-i-lu* KIMIN ^{m}DÙG.GA-*iá* A ^{m}*ka-ník*-KÁ
(14) ^{m}LUGAL-*uk-ki-ni* ^{lú}*ma-nu-šú* ^{m}*ra-pe-e* ^{lú}*man-di-di*

---

(15) 1 LIM 40 ^{md}EN-*re-ṣu-ú-a* KIMIN ^{m}MU-GIN A $^{<m>}$ÍR-^{d}IDIM
(16) ^{m}*ḫaš-di-ia* ^{lú}*ma-nu-šú* ^{m}ŠEŠ-*i-pa-du* ^{lú}*man-di-di*

---

(17) 4 ME 1 ŠU 5 ^{m}*a-ri-ḫi* KIMIN ^{md}AG-NUMUN-GIN A ^{m}ÌR-^{d}IDIM
(18) 5 ME ^{md}IM-*iš-še-e-a*
(19) ^{md}AG-PAP ^{lú}*ma-nu-šú* ^{m}DUMU.NITA-KAM ^{lú}*man-di-di*

---

(20) 2 LIM 6 ME ^{m}ŠEŠ-*ú-ba-nu* KIMIN ^{md}AG-MU-DÙ A ^{lú}GAL-DÙ
(21) ^{md}AG-KAR-ZI?.MEŠ A ^{m}*ka-ník*-KÁ ^{md}AG-NUMUN-DÙ ^{m}*a-na-ta-a-a*
(22) ^{lú}*ma-ni-šú* ^{m}*id-ra-* ʾ ^{md}AG-*iš-še-e-a* ^{lú}*man-di-di*.MEŠ

---

(23) 2 LIM 5 ME 40 ^{md}AG-NUMUN-GIN ^{lú}MÁ.LAḪ$_4$ ^{m}NÍG.DU
(24) ^{md}*za-ri-qu*-NUMUN-DÙ A ^{m}*ka-ník*-KÁ ^{md}AG-DIB-*ud-da* ^{md}AG-LUGAL-*ut-su*-GIN?
(25) ^{lú}*ma-ni-šú* ^{m}*sa-mu-ú-a* ^{md}AG-*tar-ti-bi*-ÙRU ^{lú}*man-di-di*.MEŠ

---

(26) PAP 13 LIM 2 ME 5 *ma-ši-ḫi ina kar-mu šá ina bi-rit* BÀD *u šal-ḫe-e*

---

(27) 1 LIM 70 ^{m}*šá-ma-* ʾ-DINGIR ^{lú}*šak-nu* ^{m}*li-šir* A ^{m}ÌR-^{d}IDIM
(28) ^{md}AG-MU-MU ^{lú}*ma-nu-šú* ^{m}*pa-ni-*^{d}ŠÚ ^{lú}*man-di-di*

---

(29) 7 ME 20 ^{md}EN-AD-ÙRU KIMIN ^{m}*ma*[*r-duk* A] ^{m}ÌR-^{d}[IDIM]
(30) 5 ME 80 ^{m}*ab-da-du-ud* ^{lú}M[Á.LAḪ$_4$] ^{m}x [x]
(31) ^{m}*da-du-nu* ^{lú}*ma-nu-šú* ^{m}*pa-ni-*^{d}ŠÚ? ^{lú}*man-di-d*[*i*]

Text 2 Income of barley, year 10, 07.03, 595 BC

Bibliography
Pedersén 2005, 121, N1: 86, Fig. 56
Van Buylaere 2022, 139–177, Fig. 1, 2, Text 1

Obv.
(1) [Barley, inco]me of the *rab bīti* superintendent in the silo to the left of the Ištar Gate
(2) Month Tašrīt (07), day 3, year 10 ‹of Nebuchadnezzar›:

---

(3) [5]00 ‹*mašīḫu*› Ḫanūnu, *šaknu* official, Ibnaya of the family of Kānik-bābi,
(4) Yātumu, his calculator, Šarru-lū-dāri, measurer

---

(5) 830 Šamaš-erība, boatman, Nabû-ušallim of the family of Arad-Ea,
(6) Nabû-zēru-ibni courtier, Naniya measurer

---

(7) 580 Istamar, *šaknu* official, Adad-šumu-uṣur
(8) 450 Dādaya, ditto,
(9) of the family of Kānik-bābi, Iddiya, his calculator, Ḫurmaṣu, measurer

---

(10) 2900 Pasanu, ditto, Rīmūt of the family of Arad-Ea,
(11) Bēl-zēri of the family of Kānik-bābi, Nabû-gāmil, Urbilaya, his calculators,
(12) Nikû, Ulūlaya, measurers

---

(13) 800 Šiʾilu, ditto, Ṭābiya of the family of Kānik-bābi,
(14) Šarru-ukīn(?), his calculator, Rapē, measurer

---

(15) 1040 Bēl-rēṣūa, ditto, Šumu-ukīn of the family of Arad-Ea,
(16) Ḫašdiya, his calculator, Aḫī-padu, measurer

---

(17) 465 Ariḫi, ditto, Nabû-zēru-ukīn of the family of Arad-Ea,
(18) 500 Adad-iššēa,
(19) Nabû-nāṣir, his calculator, Aplu-ēriš, measurer

---

(20) 2600 Aḫu-banû, ditto, Nabû-šumu-ibni of the family Rab-banê,
(21) Nabû-ēṭir-napšāti of the family of Kānik-bābi, Nabû-zēru-ibni, Anataya,
(22) his calculators, Idraʾ, Nabû-iššēa, measurers

---

(23) 2540 Nabû-zēru-ukīn, boatman, Kudurru,
(24) Zāriqu-zēru-ibni of the family of Kānik-bābi, Nabû-mušētiq-uddê, Nabû-šarrūssu-ukīn
(25) his calculators, Sāmûa, Nabû-tartibi-uṣur, measurers

---

(26) Total 13,205 *mašīḫu* (= 594,225 litres) in the silo between the city wall and the front wall.

---

(27) 1070 Šamaʾ-il, *šaknu* official, Līširu of the family of Arad-Ea,
(28) Nabû-šumu-iddin, his calculator, Pāni-Marduk, measurer

---

(29) 720 Bēl-abu-uṣur, Ma[rduk of the family of] Arad-[Ea],
(30) 580 Abda-dūd, boatman, x [x]
(31) Dādūnu, his calculator, Pāni-Marduk, measurer

Rev.

(1) 2? LIM 1 ME 20 ^{md}KUR.GAL?-NUMUN?-DÙ? ^{lú}MÁ.LAḪ ^{m}NÍG.DU A \?
(2) 6 ME 30 ^{m}*aḫ-ḫe-e-a* KIMIN? ^{md}AG-SU \?
(3) ^{m}*šá-áš-šú* ^{lú}*ma-nu-šú* ^{m}ÌR-^{d}DÙ-*tú* ^{lú}*man-di-di* ^{md}UTU-SIG$_{15}$ \?

---

(4) 4 ME 40 ^{m}*šu-la-a* KIMIN ^{md}AMAR.UTU-SU A ^{m}ÌR-^{d}IDIM
(5) 5 ME 30 ^{m}ŠEŠ.MEŠ-*šá-a*? KIMIN
(6) ^{m}ÌR-^{d}AG ^{lú}*ma-nu-šú* ^{md}AG-DI.KUD-DÙ-*uš* ^{lú}*man-di-di*

---

(7) 2 LIM 3 ME 20 ^{md}*šár-ta-ri-bi* ^{lú}*šak-nu* ^{m}ÌR-*eš-šu* ^{lú}SAG?
(8) ^{m}*pir-ʾu* A ^{m}*ši-gu-ú-a* ^{md}EN-ŠEŠ-MU ^{md}AMAR.UTU-PAP ^{lú}*ma-ni-šú*
(9) ^{m}TIN.TIR^{ki}.MEŠ ^{m}*li-ti*-DINGIR? ^{lú}*man-di-di*.MEŠ

---

(10) 1 LIM 2 ME 50 ^{md}EN-MU ^{lú}MÁ.LAḪ$_4$ ^{md}UTU-SIG$_5$-*iq*
(11) A ^{m}*ka-ník*-KÁ ^{m}*ba-nu-nu* ^{lú}SAG ^{m}*da-lil-eš-šú* ^{lú}*man-di-di*

---

(12) PAP 8 LIM 6 ME 1 ŠU *ma-ši-ḫi ina kar-mu šá ina* KÁ *mu-še-pi-šu ina bi-rit* KAR *u šal-ḫe-e*

---

(13) 2 LIM 7 ME ^{md}AG-*ru-ṣí* ^{lú}MÁ.LAḪ$_4$ ^{md}AG-EN-*šú-nu* x (x?)
(14) ^{md}AG-NUMUN?-GIN A ^{m}ÌR-^{d}IDIM ^{md}EN-PAP ^{md}AG-GIN-NUMUN ^{lú}*ma-ni-šú*
(15) ^{m}ÌR-^{d}DÙ-*tú* ^{m}*ḫu-un-ni-ṣu* ^{lú}*man-di-di*.MEŠ

---

(16) 1 LIM 2? ME ^{m}GI-^{d}AMAR.UTU ^{lú}*šak-nu* ^{m}NÍG.DU A ^{m}ÌR-^{d}IDIM
(17) ^{m}*šá-ra-ʾ*-DINGIR ^{lú}*ma-nu-šú* ^{md}AG-*na-tan* ^{lú}*man-di-di*

---

(18) 1 LIM 3 ME ^{m}*kur-ul-la-a-a* KIMIN ^{md}AG-TIN-*su*-E
(19) A ^{m}ÌR-^{d}IDIM ^{md}EN-AD-ÙRU ^{lú}*ma-nu-šú* ^{m}*šá-ma-ʾ-e* ^{lú}*man-di-di*

---

(20) 2 LIM ^{m}*nad-na-a* KIMIN ^{md}AG-PAP A ^{m}ÌR-^{d}IDIM
(21) ^{m}*li-šir* A ^{m}*ka-ník*-KÁ ^{m}ÌR-^{d}DÙ-*tú* ^{m}*šu-la-a* ^{lú}*ma-ni-šú*
(22) ^{m}*šu-ma-a* ^{m}*man-nu-ki-i*-4-DINGIR^{ki} ^{lú}*man-di-di*.MEŠ

---

(23) PAP 7 LIM 2 ME *ma-ši-ḫi ina kar-mu* MURUB$_4$-*u šá ina bi-rit* KAR.MEŠ

(24) PAP.PAP 29 LIM 1 ŠU 5 *ma-ši-ḫi šá* ^{lú}GAL É
(25) ITI.DU$_6$ UD.3.KAM

Text 3 Income of barley, year 10, 07.05, 595 BC

Bab 28127 VAT 19214 (lower half missing) 73(+) x 64 x 24 mm
Excavation: Clay tablet, complete, broken. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532471

Rev.

(1) 2120 Amurru-zēru-ibni, boatman, Kudurru of the family of ditto
(2) 630 Aḫḫēa, ditto, Nabû-erība, ditto
(3) Šaššu, his calculator, Arad-Bānītu, measurer, Šamaš-mudammiq, ditto

---

(4) 440 Šulaya, ditto, Marduk-erība of the family of Arad-Ea,
(5) 530 Aḫḫēšaya, ditto,
(6) Arad-Nabû, his calculator, Nabû-dīnu-īpuš, measurer

---

(7) 2320 Šar-tarībi, *šaknu* official, Arad-ešśu, courtier,
(8) Pirʾu of the family of Šigūa, Bēl-aḫu-iddin, Marduk-nāṣir, his calculators,
(9) Bābilaya, Līti-ili, measurers

---

(10) 1250 Bēl-iddin, boatman, Šamaš-mudammiq
(11) of the family of Kānik-bābi, Bānûnu, courtier, Dalīl-ešśu, measurer

---

(12) Total 8660 *mašīḫu* (= 389,700 litres) in the silo in the Mušēpišu Gate between the embankment and the front wall.

---

(13) 2700 Nabû-rūṣī, boatman, Nabû-bēlšunu x x,
(14) Nabû-zēru-ukīn of the family of Arad-Ea, Bēl-nāṣir, Nabû-mukīn-zēri, his calculators,
(15) Arad-Bānītu, Ḫunniṣu, measurers

---

(16) 1200 Mušallim-Marduk, *šaknu* official, Kudurru of the family of Arad-Ea,
(17) Šaraʾ-il, his calculator, Nabû-natan, measurer

---

(18) 1300 Kurullaya, ditto, Nabû-balāssu-iqbi,
(19) of the family of Arad-Ea, Bēl-abu-uṣur, his calculator, Šamaʾma(?), measurer

---

(20) 2000 Nadnaya, ditto, Nabû-nāṣir of the family of Arad-Ea,
(21) Līširu of the family of Kānik-bābi, Arad-Bānītu, Šulaya, his calculators,
(22) Šumaya, Mannu-kī-Arbail, measurers.

---

(23) Total 7200 *mašīḫu* (= 324,000 litres) in the middle silo between the embankments.

(24) Grand total: 29,065 *mašīḫu* (= 1,307,925 litres) of the *rab bīti* superintendent.
(25) Month Tašrīt (07), day 3

Comments

Dark brown surface of tablet. Cf. Text **1** from the previous day dealing with mostly the same people. The total Rev. 12 would with the amounts read on the photos be 9660 instead of the written 8660. Rev. 1 is uncertain, either 2120 or 5120 according to the Bab Ph, but in order to get the correct total in Rev. 12, 1120 would have been required.
Alternative readings Obv. 1: GAL-*u šá* or $MURUB_4$?

Text 3 Income of barley, year 10, 07.05, 595 BC

Bibliography

Pedersén 2005, 119, N1: 40

Obv.
(1) [ŠE.BAR *er-bi šá* ^{lú}GAL É *ina kar-m*]*u šá* GÙB KÁ.GAL ^{d}15
(2) [IT]I.DU$_6$ UD.5.KAM MU.10.KAM

---

(3) [x M]E ^{md}UTU-SU [^{lú}MÁ.LAḪ$_4$ ^{m}NU]MUN-*ia* A ^{m}ÌR-^{d}IDIM
(4) [^{m}x]x x ^{lú}?SA[G? ^{m}x x x] ^{lú}*man-di-di*

---

(5) 5? [ME xx ^{m}x x x x x ^{lú}x x ^{m}x x x]x A ^{m}ÌR-^{d}IDIM
(6) x [ ] [ ]
(7) x x [^{m}x x x]x ^{lú}*man-di-di*[ ]

---

(8) x [ME xx ^{m}x x x x x ^{lú}x x ^{md}AG-K]AR-ZI.MEŠ A ^{m}*ka*-[*ník*-KÁ]
(9) x [ ]ḪAR A x[ ] []
(10) ^{m}*id*?-*di-ia* ^{lú}*ma-nu-šú* ^{m}*ḫ*[*ur*?-*ma-ṣ*]*u*? ^{lú}*man-di-di*

---

(11) [x LIM?] 5 ME 50 ^{m}*pa-sa-nu* KIMIN ^{md}?[x x]x ZU A ^{m}ÌR-^{d}[IDIM]
(12) [^{md}AG?-]SUR A ^{m}*ka-ník*-KÁ ^{m}x x ^{m}*ia-a-tu-mu* ^{lú}*ma-ni-šú*
(13) [^{m}*ni-k*]*u-ú* ^{m}ITI.KIN-*a-a* ^{lú}*man-di-di*.MEŠ

---

(14) [x ME xx] ^{m}*ši-*’-DINGIR KIMIN ^{m}MU-GIN A ^{m}ÌR-^{d}IDIM
(15) [^{m}x x x] x x ^{lú}*ma-nu-šú* ^{m}ŠEŠ-*i-pa-du* ^{lú}*man-di-d*[*i*]

---

(16) [x ME] 50 ^{md}IM[-*i*]*š-še-e-a* [K]IMIN [ ]
(17) [^{m}x x x] x x x x x [^{lú}*man-di-di*]
(break of ½ of the tablet)

Rev.
(break of ½ of the tablet)
(1’) [^{m}x x x x] x x x [^{lú}*man-di-di*]

(2’) [x ME xx] ^{m}KUR-*ul-la-a-a* [KIMIN ^{m}x x x x A ^{m}x x x x]
(3’) [ ] ^{md}AG-*šu-uz-z*[*i*?-*an-ni* KIMIN]
(4’) [^{m}x x x x x ^{l}]^{ú}*ma-nu-šú* ^{md}AG-[x x x x ^{lú}*man-di-di*]

(5’) [x ME xx] ^{m}*nad-na*-[*a* KIMIN ^{m}x x x x x A ^{m}x x x x]
(6’) [ ] x [ ]
(7’) [^{lú}*man-di-di*]

(8’) PAP 5? [LIM] 4? ME 80 *ma-ši-ḫi ina kar-mu*? MURUB$_4$-*u šá ina bi*-[*rit* KAR.MEŠ]

(9’) P[AP.PAP x LIM] x ME 1 ŠU *m*[*a-š*]*i-ḫi šá* ^{lú}G[AL É]
(10’) ITI.DU$_6$ UD.5.KAM MU.10.KAM

Text 4 Income of barley, year 10, 07.08, 595 BC

Bab 28183 Bab Ph 1277 (1 1) 1278 (1 1)
Excavation: Clay tablet, large, long, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532472

Obv.

(1) [Barley, income of the *rab bīti* superintendent in the sil]o to the left of the Ištar Gate.
(2) [Mont]h Tašrīt (07), day 5, year 10.

---

(3) [x]00 ‹*mašīḫu*› Šamaš-erība, [boatman, Zē]riya of the family of Arad-Ea,
(4) [x]x x, court[ier, x x x x], measurer

---

(5) 5[xx x x x x x, x x , x x x x] of the family of Arad-Ea,
(6) x [ ] [ ]
(7) x x [x x x]x, measurer[ ]

---

(8) x[xx x x x x, *šaknu* official, Nabû-ē]ṭir-napšāti of the family of Kā[nik-bābi]
(9) x [ ]x x[ ] [ ],
(10) Iddiya, his calculator, Ḫ[urmaṣ]u, measurer

---

(11) [x]550 Pasanu, ditto, [x x]x x of the family of Arad-[Ea],
(12) [Nabû-]ēṭir of the family of Kānik-bābi, x x, Yātumu, his calculators,
(13) [Nik]û, Ulūlaya, measurers

---

(14) [xxx] Šiʾilu, ditto, Šumu-ukīn of the family of Arad-Ea,
(15) [x x x] x x, his calculator, Aḫi-padu, measurer

---

(16) [x]50 Adad-iššēa, ditto, [ ],
(17) [x x x] x x x x x [, measurer]
(break of ½ of the tablet)

Rev.

(break of ½ of the tablet)
(1') [x x x x] x x x [x x x x, measurer]

(2') [xxx] Kurullaya, [ditto, x x x x of the family of x x x x],
(3') [ ] Nabû-šuzz[izanni, ditto],
(4') [x x x x x], his calculator, Nabû-[x x x x, measurer]

(5') [xxx] Nadnay[a, ditto, x x x x x of the family of x x x x],
(6') [ ] x [ ],
(7') [x x x x, measurer]

(8') Total: 5480 *mašīḫu* (= 246,600 litres) in the middle silo, which is betw[een the embankments].

(9') Gr[and total: x]x60 *mašīḫu* of the *rab bīti* superintendent:
(10') Month Tašrīt (07), day 5, year 10.

Text 4 Income of barley, year 10, 07.08, 595 BC

Bibliography
Pedersén 2005, 121, N1 96

Obv.

(1) [ŠE.BAR *er-b*]*i šá* ^{lú}GAL É *ina kar-mu* [*šá* GÙB KÁ.GAL ^{d}15]
(2) ITI.DU$_6$ [UD.8?.KAM MU.10?.KAM]

---

(3) 7 ME ^{m}*ḫa-nu-nu* ^{lú}*šak-nu* ^{md}*za-r*[*i-qu*-NUMUN-DÙ]
(4) A ^{m}*ka-ník*-KÁ ^{lú}UMBISAG ^{md}AG-PAP ^{lú}*ma-nu-šú* ^{m}x[x x ^{lú}*man-di-di*]

---

(5) 9 ME 20 ^{md}UTU-SU ^{lú}MÁ.LAḪ$_4$ ^{m}*ib-na-a* A? [^{m}*ka-ník*-KÁ]
(6) ^{m}*ia-a-tu-um-mu* ^{lú}*ma-nu-šú* ^{m}*na-ni-iá* ^{lú}*man*-[*di-di*]

---

(7) 5 ME 1 ŠU ^{m}*is-ta*?*-mar* ^{lú}*šak-nu*? ^{m}x x x x
(8) A ^{m}*ka-ník*-KÁ ^{m}*id-di-ia* ^{lú}*ma-nu-šú* ^{m}x x x x ^{lú}?*man*?*-di*?*-di*?

---

(9) 3 ME 70 ^{m}*da-da-a* ^{lú}*šak-nu* KIMIN KIMIN KIMIN

---

(10) 1 LIM 6 ME ^{m}*pa-sa-an* ^{lú}*šak-nu* ^{m}A?*-a* A ^{m}ÌR-^{d}IDIM ^{m}x x A ^{m}*ka-ník*-KÁ
(11) ^{md}AG?*-ga-mil* ^{m}*ur-bi-i-la-a-a* ^{lú}*ma-ni-šú* ^{md}AG?- x x x x x x
(12) ^{lú}*man*?*-di*?*-di*?

---

(13) 8? ME 1 ŠU ^{m}*ši-*^{ʾ}*-i-lu* ^{lú}*šak-nu* ^{md}AG-KAR?-ZI?.MEŠ? A ^{m}*ka-ník*-KÁ
(14) ^{md}AG- x -DÙ ^{lú}*ma-nu-šú* ^{m}*mu*?-^{ʾ}*-ú-a* ^{lú}*man-di-di*

---

(15) 2 LIM 4 ME 70 ^{md}AG-NUMUN-GIN ^{lú}MÁ.LAḪ$_4$ ^{m}x x DU ^{m}?^{d}AG-KAM?
(16) ^{m}DÙG.GA-*iá* A ^{m}*ka-ník*-KÁ ^{m}*ib*?*-ni*?*-a* ^{lú}*ma-nu-šú* ^{m}DUMU.NITA-KAM
(17) ^{m}ITI.KIN-*a-a* ^{lú}*man-di-di-e*

---

(18) 2 LIM 4 ME ^{m}ŠEŠ-*ú-ba-nu* ^{lú}*šak-nu* ^{md}30-*šá-ra-*^{ʾ} ^{lú}SAG
(19) ^{m}EN-DÙ ^{md}AG-NUMUN-DÙ ^{m}*a-na-ta*?*-a-a* ^{lú}*ma-nu-šú*
(20) ^{m}*id-ra-*^{ʾ} ^{md}AG-*iš-še-e-a* ^{lú}*man-di-di-e*

---

(21) 5 ME 20 ^{md}IM-*iš-še-e-a* ^{lú}*šak-nu* ^{md}AG-TIN-*su*-E?
(22) A ^{m}ÌR-^{d}IDIM ^{md}AG-LUGAL-*us-su*-GIN ^{lú}*ma-nu-šú* ^{md}AG-LUGAL-PAP?

---

(23) 1 LIM 2? ME 30 ^{md}EN-*re-ṣu-a* ^{lú}*šak-nu* ^{m}MU-GIN
(24) A ^{m}ÌR-^{d}IDIM ^{m}*šá*? x x ^{lú}*ma-nu-šú* ^{m}ŠEŠ-*pa-da* ^{lú}*man-di-di*

Rev.

(1) 1 LIM 6 ME 40 ^{m}*a*?*-ri*?*-ḫi*? ^{lú}?*šak*?*-nu*? ^{m}DÙG.GA?*-iá*? A? ^{m}?*ka-ník*-KÁ x
(2) ^{md}AG-*mu-še-ti-iq-ud*?*-da*? ^{lú}?*ma*?*-nu*?*-šú*? ^{m}x x x ^{lú}*man-di-di*

---

(3) PAP 13 LIM 2 ME 70 *ma-ši-ḫi ina*? *kar-mu šá ina bi*?*-rit*? BÀD? *u*? *šal-ḫe*?*-e*?
(4) ITI.DU$_6$ UD.8?.KAM MU.10?.KAM

---

(5) 1 LIM 2 ME 30? ^{m}*šá-ma-*^{ʾ}-DINGIR ^{lú}*šak-nu* ^{m}x x x x x
(6) ^{md}AG?-MU?-MU? x x x x x x x x x x x x x x x x x x x x x

---

(7) 7 ME 70 ^{m}*aḫ-ḫe-e-a* ^{lú}MÁ.LAḪ$_4$ ^{md}*za-ri-qu*-NUMUN-DÙ
(8) *u* ÉRIN.MEŠ-*šú*

Obv.

(1) [Barley, inco]me of the *rab bīti* superintendent in the silo [to the left of the Ištar Gate].
(2) Month Tašrīt (07) [day 8, year 10].

---

(3) 700 ‹*mašīḫu*› Ḫanūnu, *šaknu* official, Zār[iqu-zēru-ibni]
(4) of the family of Kānik-bābi, scribe, Nabû-nāṣir, his calculator, x [x x, measurer]

---

(5) 920 Šamaš-erība, boatman, Ibnaya of the family of [Kānik-bābi],
(6) Yātummu, his calculator, Naniya, mea[surer]

---

(7) 560 Istamar, *šaknu* official, x x x x,
(8) of the family of Kānik-bābi, Iddiya, his calculator, x x x x, measurer

---

(9) 370 Dādaya, *šaknu* official, ditto, ditto, ditto

---

(10) 1600 Pasanu, *šaknu* official, Aplaya of the family of Arad-Ea, x x of the family of Kānik-bābi,
(11) Nabû-gāmil, Urbilaya, his calculator, Nabû- x x x x x x,
(12) measurer

---

(13) 860 Šiʾilu, *šaknu* official, Nabû-ēṭir-napšāti of the family of Kānik-bābi,
(14) Nabû- x -ibni(?), his calculator, Muʾua, measurer

---

(15) 2470 Nabû-zēru-ukīn, boatman, x x x, Nabû-ēriš,
(16) Ṭābiya of the family of Kānik-bābi, Ibniya, his calculator, Aplu-ēriš,
(17) Ulūlaya, measurers

---

(18) 2400 Aḫu-banû, *šaknu* official, Sîn-šaraʾ, courtier(?),
(19) Bēl-ibni, Nabû-zēru-ibni, Anataya, his calculator,
(20) Idraʾ, Nabû-iššēa, measurers

---

(21) 520 Adad-iššēa, *šaknu* official, Nabû-balāssu-iqbi,
(22) of the family Arad-Ea, Nabû-šarrūssu-ukīn, his calculator, Nabû-šarru-uṣur, measurer,

---

(23) 1230 Bēl-rēṣūa, *šaknu* official, Šumu-ukīn
(24) of the family of Arad-Ea, x x x, his calculator, Aḫi-pada, measurer

---

Rev.

(1) 1640 Ariḫi, *šaknu* official, Ṭābiya of the family of Kānik-bābi x,
(2) Nabû-mušētiq-uddê, his calculator, x x x, measurer

---

(3) Total: 13,270 *mašīḫu* (= 597,150 litres) in the silo that is between the city wall and the front wall.
(4) Month Tašrīt (07), day 8, year 10(?).

---

(5) 1230 Šamaʾ-il, *šaknu* official, x x x x x,
(6) Nabû-šumu-iddin(?), x x x x x x x x x x x x x x x, measurer

---

(7) 770 Aḫḫēa, boatman, Zāriqu-zēru-ibni
(8) and his people

---

(9) 1 LIM ^{md}EN-AD-PAP ^{m}x x A ^{m}ÌR-^{d}IDIM ^{m}*da-du-nu* ^{lú}*ma-nu-šú*
(10) ^{m}x x x x ^{lú}*man-di-di*

---

(11) 7 ME 50 ^{md}KUR.GAL-NUMUN-DÙ? ^{m}A?-*a* A ^{m}ÌR-^{d}IDIM ^{m}*šá-áš-ši* ^{lú}*ma-nu-šú*
(12) 6 ME ^{m}*šu-la-a* ^{lú}MÁ.LAḪ$_4$
(13) ^{m}x x x x x x ^{lú}?*man*?-*di*?-*di*?

---

(14) 2 LIM 3 ME 30 ^{md}EN-LUGAL-ÙRU? ^{lú}*šak-nu* ^{m}*ki*? x x A ^{m}*ka*?-*nik*?-KÁ?
(15) ^{md}x x ^{m}x x -MU? ^{lú}*ma-ni*?-*šú* ^{m}ITI.KIN-*a-a*
(16) *u* ^{m}*li-ti-i-lu*? ^{lú}*man-di-di*.MEŠ?

---

(17) 1 LIM 40 ^{m}ŠEŠ.MEŠ-*šá-a* ^{md}AMAR.UTU-SU A ^{m}ÌR-^{d}IDIM ^{m}ÌR-^{d}AG ^{lú}*ma-nu-šú*
(18) 7 ME 50 ^{md}EN-MU ^{lú}MÁ.LAḪ$_4$
(19) ^{md}AG-DI.KUD-DÙ-*uš* ^{lú}*man-di-di*?

---

(20) 1 ME 10 ^{md}AG-*ú*?- x -*tu*? ^{lú}*šak-nu* ^{md}AG-SUR-ZI.MEŠ *u* ÉRIN.MEŠ-*šú*

---

(21) [x ME xx ^{m}*a*]*b-da-du-ud* ‹^{lú}MÁ.LAḪ$_4$› ^{md}AG-TIN-*su-iq-bi u* ÉRIN.MEŠ-*šú*

---

(22) [PAP 8? LIM x ME xx] *ma-ši-ḫi ina kar-mu šá ina* KÁ *mu-še-pi-šu*? [*ina bi-rit* KAR *u šal-ḫe-e*]

---

(23) [x ME xx ^{m}x x] x x ^{d}EN x x ^{md}AG- x x x x [x x x x]
(24) [^{m}x x x ^{lú}]*ma-ni-šú* ^{m}*man-nu-a-ki-i-ár-ba*-[DINGIR?^{ki}? x x x]
(25) [ ] ^{lú}[*man-di-di*.MEŠ?]

---

(26) [x ME xx ^{m}*kur-u*]*l-la-a-a* ^{lú}*šak-nu* ^{m}x x [x x A ^{m}x x x x]
(27) [^{m}x x x x ^{lú}*ma-n*]*u-šú* ^{md}AG-*na-tan* ^{l}[^{ú}*man-di-di*]

---

(28) [x ME xx ^{m}*nad-na-a*?] ^{lú}*šak-nu* ^{md}EN?- x[x x A ^{m}x x x x]
(29) [^{m}x x x x] x x [^{lú}*man-di-di*]

Left edge
(1) x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x

Text 5 Income of barley, year 10, 07.08, 595 BC

Bab 28097 Bab Ph 1270 (1 2) 1280 (1 2)
Excavation: Clay tablet, large; fragments: a-c. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532473

Obv.
[ŠE.BAR *er-bi šá* ^{lú}GAL É *ina kar-mu šá* GÙB KÁ.GAL ^{d}15 ITI.DU$_6$ UD.8.KAM MU.10.KAM]
(break?)
(1')
(2')

(9) 1000 Bēl-abu-uṣur ‹*šaknu* official›, x x of the family of Arad-Ea, Dādūnu, his calculator
(10) x x x x, measurer

---

(11) 750 Amurru-zēru-ibn ‹boatman›, Aplaya of the family of Arad-Ea, Šašši, his calculator,
(12) 600 Šulaya, boatman,
(13) x x x x x x x, measurer

---

(14) 2330 Bēl-šarru-uṣur, *šaknu* official, x x x of the family of Kānik-bābi,
(15) x x, x x -iddin, his calculators, Ulūlaya
(16) and Līti-ilu, measurers

---

(17) 1040 Aḫḫēšaya ‹boatman›, Marduk-erība of the family of Arad-Ea, Arad-Nabû, his calculator,
(18) 750 Bēl-iddin, boatman,
(19) Nabû-dīnu-īpuš, measurer

---

(20) 110 Nabû-u- x x, *šaknu* official, Nabû-ēṭir-napšāti and his people

---

(21) [xxx A]bda-dūd ‹boatman›, Nabû-balāssu-iqbi and his people

---

(22) [Total: 8xxx] *mašīḫu* in the silo in the Mušēpiš Gate [between the embankment and the front wall].

---

(23) [xxx x x] x x x x x Nabû- x x x x x x x x x x
(24) [x x x], his calculators, Mannu-akī-Arbail, x x x x,
(25) [ ] [measurers]

---

(26) [xxx Kuru]llaya, *šaknu* official, x x [x x of the family of x x x x]
(27) [x x x x], his calculator, Nabû-natan, [measurer]

---

(28) [xxx Nadnaya], *šaknu* official, Bēl(?)-x[x x of the family of x x x x]
(29) [x x x x] x x [measurer]

Left edge
(1) x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x

Text 5 Income of barley, year 10, 07.08, 595 BC

Bibliography
Pedersén 2005, 118, N1: 10

Obv.
[Barley, income of the *rab bīti* superintendent in the silo to the left of the Ištar Gate. Month Tašrīt (07), day 8, year 10].
(break?)
(1’)
(2’)

(3’)
(4’)
(5’)
(6’)
(7’)

(8’)
(9’)

(10’) x ME xx [m]x x x x [lú]MÁ.LAḪ$_4$ [md]*za-ba$_4$-ba$_4$*?- x[x A [m]x x x]
(11’) [m]x x x x [lú]*ma-nu-šú* [m]*šá* x x x [lú]*man-di-di*

(12’) x ME xx [m]*is-ta-mar* [lú]*šak-nu* [m]x x x x
(13’) x ME xx [m]*da-da-a* KIMIN [m]x x x x
(14’) [m]x x x x [lú]*ma-nu-šú* [m]*di*? *ku*? x [lú]*man-di-di*

(15’) x ME xx [m]*ši-*ʾ-DINGIR? KIMIN [m]x x [x x]
(16’)
(17’) [m]x x x x x x x x x [m]DINGIR-*ḫa-na-n*[*a* [lú]*man-di-di*]

(18’) x ME xx [m]x x x x KIMIN x [ ]
(19’)
(20’)

(21’)
(22’)
(23’)
(24’)
(25’)
(26’)
(27’)
(28’)

(29’)
(30’)

(31’) PAP? x LIM 3? ME 50? x [*ma-ši-ḫi ina kar-mu šá bi-rit* BÀD *u šal-ḫe-e*]
(32’) [x x x x] x x [ ]
(break?)

Rev.

(break?)
(1’) [x x x x x x x x] x x x x [x x x x x x x x]
(2’) [[md]AG-*tar-ti*]-*bi*-ÙRU [m]*sa-mu-ú-a* [[lú]*man-di-di*.MEŠ]

(3’) 7? ME 70 [md]EN-AD-ÙRU [lú]*šak-nu* [m]x x[x x A [m]x x x]
(4’) [md]AG-PAP [lú]*ma-nu-šú* [m]DINGIR-*ḫa-na-nu* [lú]*man-di-d*[*i*]

(5’) 1 LIM 3 ME 1 ŠU [m]*šá-ma-*ʾ-DINGIR KIMIN [md]AG-A-M[U A [m]*ka-ník*-KÁ]
(6’) [md]AG-MU-MU [lú]*ma-nu-šú* [m]*pa-ni-*[d]ŠÚ [lú]*man*[*-di-di*]

(7’) 2 LIM 3 ME [md]EN-MU [lú]MÁ.LAḪ$_4$ [md]30-*šá-r*[*a-*ʾ [lú]SAG]

(3’)
(4’)
(5’)
(6’)
(7’)

(8’)
(9’)

(10’) xxx x x x x, boatman, Zababa- x[ ]
(11’) x x x x, his calculator, x x x x, measurer

(12’) xxx Istamar, *šaknu* official, x x x x,
(13’) xxx Dādaya, ditto, x x x x,
(14’) x x x x, his calculator, x x x, measurer

(15’) xxx Šiʾilu, ditto, x x [x x]
(16’)
(17’) x x x x x x x x x, Il-ḫanan[a, measurer]

(18’) xxx x x x x, ditto, x [ ]
(19’)
(20’)

(21’)
(22’)
(23’)
(24’)
(25’)
(26’)
(27’)
(28’)

(29’)
(30’)

(31’) Total: x350 x[*mašīḫu* in the silo between the city wall and the front wall].
(32’) [x x x x] x x [ ]
(break?)

Rev.

(break?)
(1’) [x x x x x x x x] x x x x [x x x x x x x x],
(2’) [Nabû-tarti]bi-uṣur, Sāmûa [measurers]

(3’) [xx]10 Bēl-abu-uṣur, *šaknu* official, x x[x x of the family of x x x],
(4’) Nabû-nāṣir, his calculator, Il-ḫananu, measurer

(5’) 1360 Šamaʾ-il, ditto, Nabû-aplu-idd[ina of the family of Kānik-bābi],
(6’) Nabû-šumu-iddin, his calculator, Pāni-Marduk, mea[surer]

(7’) 2300 Bēl-iddin, boatman, Sîn-šar[aʾ, courtier],

(8') ^{m}NUMUN-*iá* A ^{m}ÌR-^{d}IDIM ^{m}*ba-nu-nu* ^{m}AG-*mu-še-tíq-ud-d*[*a* ^{lú}*ma-ni-šú*]
(9') ^{m}*da-lil-eš-šú* ^{m}ŠEŠ-*i-pa-du* ^{lú}*man-di-di*.MEŠ

(10') 1 LIM 2 ME 4? ^{md}*šár-ta-ri-bi* ^{m}ÌR-*eš-šú* ^{lú}SAG
(11') ^{md}AMAR.UTU-PAP ^{md}AG-ŠEŠ-MU ^{lú}*ma-ni-šú* ^{m}*li*?-*ti*-DINGIR
(12') ^{m}TIN.TIR^{ki}.MEŠ ^{lú}*man-di-di*.MEŠ

(13') 1 ME ^{m}ŠEŠ.MEŠ-*šá-a* ^{lú}MÁ.LAḪ$_4$ ^{m}ÌR-*eš-šú* ^{lú}SAG *u*? ÉRIN?.MEŠ

(14') 7 ME 70 ^{m}*aḫ-ḫe-e-a* \ ^{md}AG-MU-DÙ
(15') ^{m}ÌR-^{d}AG ^{lú}*ma-nu-šú* ^{md}AG-DI.KUD-DÙ-*uš* ^{lú}*man-di-di*

(16') 7 ME 90 ^{md}KUR.GAL-NUMUN-DÙ KIMIN ^{md}AG-KAR-ZI.MEŠ A ^{m}*k*[*a-ník*-KA]
(17') ^{m}*id-di-ia* ^{lú}*ma-nu-šú* ^{m}*ni-ku-ú* ^{lú}*man-di-di*

(18') 6 ME 90 ^{m}*ab-da-du-ud* KIMIN ^{m}*mar-duk* A ^{m}ÌR-^{d}IDIM *u* [ÉRIN.MEŠ-*šú*]

(19') 4 ME 90 ^{m}*šu-la-a* KIMIN ^{md}30-*šá-ra-*ʾ x [ ]
(20') ^{m}*ba-nu-nu* ^{lú}SAG.MEŠ ^{m}*da-lil-eš-šú* ^{lú}*man-di-di*

(21') PAP 11 LIM 3 ME 80? *ma-ši-ḫi ina kar-mu šá ina* KÁ *mu-še-pi-šu šá ina bi*[*-rit* KAR *u šal-ḫe-e*]

(22') PAP.PAP 28 LIM 6 ME 50 *ma-ši-ḫi šá* ^{lú}GAL É
(23') ITI.DU$_6$ UD.8.KAM MU.10.[KAM]

Text 6 Income of barley, year 10, 07.20, 595 BC

Bab 28194 B 74 Bab Ph 1275 (1 1) 1276 (1 1)
Excavation: Clay tablet, large, almost complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532474

Obv.
(1) [ŠE.BAR *e*]*r-bi šá* ^{lú}GAL É *ina kar-mu* MURUB$_4$-*u*
(2) [*šá ina b*]*i-rit* KAR.MEŠ ITI.DU$_6$ UD.20.KAM MU.10

---

(3) 1 ME 89 ^{m}*ab-du*-É?-KI?-*ru-nu* ^{m}NUMUN-GIN A ^{m}ÌR-^{d}IDIM
(4) ^{m}ÌR-^{d}DÙ-*tú* ^{lú}*ma-nu-šú* ^{md}AG-*na-tan* ^{lú}*man-di-di*

---

(5) 2* LIM 9 ME 90* ^{m}*šar-ri-iá* ^{m}*mar-duk* ^{m}*ri-mut*
(6) ^{md}UTU-NUMUN-GÁL-*ši* A ^{m}ÌR-^{d}IDIM ^{m}*da-du-nu* ^{m}*šá-áš-šú* ^{md}EN-PAP
(7) ^{lú}*ma-ni-šú* ^{m}*mu**-ʾ-*ú-a* ^{m}*id-ra-*ʾ ^{m}*ra-pe-e* ^{lú}*man-di-di*.MEŠ

---

(8) 2 LIM 6 ME 50* ^{md}KUR.GAL- x ^{lú}MÁ.LAḪ$_4$ ^{md}AG-PAP
(9) ^{m}NÍG.DU A ^{m}ÌR-^{d}IDIM ^{m}*li-šir* ^{m}ÌR- x x ^{m}*a-na-ta-a-a*
(10) ^{m}*id-di-iá* ^{lú}*ma-ni-šú* ^{md}AG-DI.KUD-DÙ ^{m}DINGIR-*ḫ*[*a-na*]-*nu* ^{m}ÌR-^{d}DÙ-*tú*
(11) ^{lú}*man-di-di*.MEŠ

(8’) Zēriya of the family of Arad-Ea, Bānûnu, Nabû-mušētiq-udd[ê, his calculators],
(9’) Dalīl-eššu, Aḫi-padu, measurers

(10’) 1204 Šar-tarībi ‹*šaknu* official›, Arad-eššu, courtier,
(11’) Marduk-nāṣir, Nabû-aḫu-iddin, his calculators, Līti-ili,
(12’) Bābilaya, measurers

(13’) 100 Aḫḫēšaya, boatman, Arad-eššu, courtier, and his people

---

(14’) 770 Aḫḫēa, ditto, Nabû-šumu-ibni,
(15’) Arad-Nabû, his calculator, Nabû-dīnu-īpuš, measurer

(16’) 790 Amurru-zēru-ibni, ditto, Nabû-ēṭir-napšāti of the family of K[ānik-bābi],
(17’) Iddiya, his calculator, Nikû, measurer

(18’) 690 Abda-dūd, ditto, Marduk of the family of Arad-Ea and [his people]

(19’) 490 Šulaya, ditto, Sîn-šaraʾ, x [ ],
(20’) Bānûnu, courtiers, Dalīl-eššu, measurer

(21’) Total: 11,380 *mašīḫu* (= 512,100 litres) in the silo, which is in the Mušēpiš Gate bet[ween the embankment and the front wall].

(22’) Grand total: 28,650 *mašīḫu* (= 1,289,250 litres) of the *rab bīti* superintendent.
(23’) Month Tašrīt (07), day 8, year 10.

Text 6 Income of barley, year 10, 07.20, 595 BC

Bibliography
Pedersén 2005, 122, N1: 107
Van Buylaere 2022, 139–179, Fig. 5, 6, Text 3

Obv.
(1) [Barley, in]come of the *rab bīti* superintendent, in the middle silo
(2) [which is be]tween the embankments. Month Tašrīt (07), day 20, year 10.

---

(3) 189 ‹*mašīḫu*› Abdu- x x -runu?, Zēru-ukīn of the family of Arad-Ea,
(4) Arad-Bānītu, his calculator, Nabû-natan, measurer

---

(5) 2990 Šarriya, Marduk, Rīmūt,
(6) Šamaš-zēru-ušabši of the family of Arad-Ea, Dādūnu, Šaššu, Bēl-nāṣir,
(7) his calculators, Muʾua, Idraʾ, Rapē, measurers

---

(8) 2650 Amurru- x, boatman, Nabû-nāṣir,
(9) Kudurru of the family of Arad-Ea, Līširu, Arad- x, Anataya
(10) Iddiya, his calculators, Nabû-dīnu-īpuš, Il-ḫ[ana]nu, Arad-Bānītu,
(11) measurers

---

(12) 1? LIM 8 ME 90* ^{md}AG-NUMUN-GIN KIMIN ^{md}AG-KAR-ZI.MEŠ
(13) [A ^{m}*k*]*a-ník*-KÁ ^{md}AG-MU-DÙ A ^{lú}GAL-DÙ ^{m}IDIM-*iá* A ^{m}*ka-ník*-KÁ
(14) [^{md}A]G-LUGAL-*ut-su*-GIN ^{md}AG-*ga-mil* ^{m}LUGAL-GIN ^{lú}*ma-ni-šú*
(15) [^{md}A]G-*tar-ti-bi*-ÙRU ^{m}*sa-mu-ú-a* ^{m}LUGAL-*lu-ú-da-ri*
(16) ^{lú}*man-di-di*.MEŠ

---

(17) [x 5]0 ^{m}*šu-la-a* KIMIN ^{m}NÍG.DU A ^{m}*ka-ník*-KÁ
(18) [^{md}AG-D]IB-*ud-da* ^{lú}*ma-nu-šú* ^{m}*ni-ku-ú* ^{lú}*man-di-di*

---

(19) [x LIM x ME x ^{md}E]N-MU KIMIN ^{md}AG-A-MU A ^{m}*ka-ník*-KÁ
(20) [^{m}x x x A ^{m}ÌR-^{d}]IDIM ^{md}UTU-SIG$_{15}$ A ^{m}*ka-ník*-KÁ
(21) [x x x x x ^{m}ÌR-]*eš-šú* ^{lú}SAG ^{m}*ṣil-la-a* A ^{m}ÌR-^{d}IDIM
(22) [x x x ^{md}AG]-NUMUN-DÙ ^{md}EN-AD-ÙRU
(break probably of a few lines)

Rev.

(break probably of a few lines)
[PAP x LIM x ME xx *ma-ši-ḫi šá* ^{lú}GAL É *ina kar-mu* MURUB$_4$-*u šá ina bi-rit* KAR.MEŠ]

(1') [x x x *šá* DA KA]R? *ina* UGU ÍD-^{d}DÙ-*tú*
(2') [ŠE.BAR? *er-*]*bi* ITI.DU$_6$ UD.20.KAM MU.10.KAM
(3') [x ME xx ^{md}*z*]*a-ba*$_4$-*ba*$_4$-LUGAL-ÙRU ^{m}*ri-mut* A ^{m}ÌR-^{d}IDIM
(4') [^{m}x x ^{lú}]*ma-nu* ^{m}DINGIR-*ḫa-na-nu* ^{lú}*man-di-di*

(5') [x LIM x ME x ^{m}]IGI-*ni-ia* ^{lú}GAL ‹MÁ.›LAḪ$_4$.MEŠ
(6') [^{m}x x x x x ^{m}]^{d}AG-KAR-ZI.MEŠ A ^{m}*ka-ník*-KÁ
(7') [^{m}x x x]A ^{m}ÌR-^{d}IDIM ^{md}EN-AD-ÙRU ^{md}AG-NUMUN-DÙ
(8') [^{md}A]G-LUGAL-*ut-su*-GIN ^{lú}*ma-ni-šú*
(9') [^{m}*šu-*]*ma-a* ^{m}*ḫur-ma-ṣu* ^{m}*id-ra-* ʾ ^{lú}*man-di-di*.MEŠ

(10') PAP 2 LIM 9 ME 24 *ma-ši-ḫi*
(11') *ina kar-mu šá* DA KAR *šá* UGU ÍD-^{d}DÙ-*tú*

Text 7 Income of barley, year 10, 07.21, 595 BC

VAT 22617
38(+) x 37(+) x 22 mm
Photos: CDLI P532475

Obv.

(1) [ŠE.BAR *er-bi šá* ^{lú}GAL]É *ina kar-mu* MURUB$_4$-*u šá ina bi-ri*[*t* KAR.MEŠ]
(2) [ITI.DU]$_6$? UD.21.KAM MU.10.KAM ^{d}A[G-NÍG.DU-ŠEŠ LUGAL TIN.TIR^{ki}]

---

(3) [x ME xx ^{m}*šá-a*]*r*?-*ri-iá* ^{m}NÍG.DU ^{md}EN-DÙ-*u*[*š*? A.MEŠ ^{m}ÌR-^{d}IDIM]

(12) 1890 Nabû-zēru-ukīn, ditto, Nabû-ēṭir-napšāti,
(13) [of the family of K]ānik-bābi, Nabû-šumu-ibni of the family of Rab-banê, Kabtiya of the family of Kānik-bābi,
(14) [Na]bû-šarūssu-ukīn, Nabû-gāmil, Šarru-ukīn, his calculators,
(15) [Na]bû-tartibi-uṣur, Sāmûa, Šarru-lū-dāri,
(16) measurers

---

(17) [x]50 Šulaya, ditto, Kudurru of the family of Kānik-bābi,
(18) [Nabû-mu]šētiq-uddê, his calculator, Nikû, measurer

---

(19) [xxxx B]ēl-iddin, ditto, Nabû-aplu-iddin of the family of Kānik-bābi,
(20) [x x x of the family of Arad-]Ea, Šamaš-mudammiq of the family of Kānik-bābi,
(21) [x x x x, Arad-]ešše, courtier, Ṣillaya of the family of Arad-Ea,
(22) [x x x x, Nabû-]zēru-ibni, Bēl-abu-uṣur,
(break probably of a few lines)

Rev.

(break probably of a few lines)
[Total: xxxx *mašīḫu* of the *bēl bīti* superintendent in the middle silo between the embankments].

(1') [x x in the silo next to the embankmen]t above the Bānītu Canal
(2') [Barley(?) inc]ome. Month Tašrīt (07), day 20, year 10.
(3') [xxx]Zababa-šarru-uṣur, Rīmūt of the family of Arad-Ea,
(4') [x x], calculator, Il-ḫananu, measurer

(5') [xxxx] Īnīya, chief of the boatmen,
(6') [x x x x x], Nabû-ēṭir-napšāti of the family of Kānik-bābi,
(7') [x x x] of the family of Arad-Ea, Bēl-abu-uṣur, Nabû-zēru-ibni,
(8') [Na]bû-šarrūssu-ukīn, his calculators,
(9') [Šu]maya, Ḫurmaṣu, Idraʾ, measurers.

(10') Total: 2924 *mašīḫu* (= 131,580 litres)
(11') in the silo next to the embankment, which is above the Bānītu Canal.

Comments
Several sections had not been cleaned on Bab Ph. Some of the signs, mostly numerals, are written with an extra wedge indicated with *. This may also be the result of erasure and correction.

Text 7 Income of barley, year 10, 07.21, 595 BC

Obv.

(1) [Barley, income of the *rab*] *bīti* superintendent in the middle silo between [the embankments].
(2) [Month Tašrīt] (7), day 21, year 10 of Ne[buchadnezzar, king of Babylon].

---

(3) [xxx ‹*mašīḫu*› Ša]rriya, Kudurru, Bēl-ēpu[š, of the family of Arad-Ea]

(4) [mx x x x x] mšá-ra-ʾ-DINGIR mšá-áš-šú x[x x lúma-ni-šú]
(5) [mx x x x x]x mid-ra-ʾ lúman-di[-di.MEŠ]

---

(6) [x ME xx mx x]x x lúMÁ.LAḪ4 mdA[G- x x x x]
(7) [mx x x x x mx x]x mʔli-šir A mka-ní[k-KÁ]
(8) [mx x x x x mx x x x m]ia-tu-mu l[úma-ni-šú]
(9) [mx x x x x mx x x x]mDINGIR-ḫa-n[aʔ-na lúman-di-di.MEŠ]

---

(10) [x ME xx mx x x x m]dAG-MU m[ʔx x x]
(11) [mx x x x x]x[ ]
(break of more than ½ of the tablet)

Rev.

(break of more than ½ of the tablet)
(no writing)

Text 8 Income of barley, year 10, 07.21, 595 BC

Bab 28233 Bab Ph 1265 (1 2)
Excavation: Clay tablet, large, 3 fragments. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532476

Obv.

[ŠE.BAR *er-bi šá* lúGAL É *ina kar-mu a-na* GÙB KÁ.GAL d15?]
[ITI.DU$_6$ UD.21.KAM MU.10.KAM]
(break or just not photographed?)

Rev.

(break)
(1') [ ] x [ ]
(2') [mLUGAL-*l*]*u*ʔ-*da*ʔ-*ri* m*ú*ʔ- x [lú]ʔ*man*-[*di-di*.MEŠ]

(3') 1 LIM 8 ME 40 mdEN-MU KIMIN m*ṣil-la* A mÌR-[dIDIM]
(4') mÌR-*eš-šú* md30-*šá-ra-*ʾ lúSAG.MEŠ m*pir-*ʾ A [m*ši-gu-ú-a*]
(5') mdAG-KAR-ZI.MEŠ A m*ka-nik*-KÁ mdAG-GIN?-NUMUN[(x x x)]
(6') mdAG-NUMUN-DÙ m*šu-la-a* mdAMAR.UTU-PAP m*id-di-ia* [lú*ma-ni-šú*]
(7') m*man-nu-ki-i*-4-DINGIRki m*šá-ma-*ʾ*-ma* m*da-l*[*il-eš-šú*]
(8') mTIN.TIRki-*a-a* mdAG-LUGAL-ÙRU m*ḫur-ma-ṣu* l[ú*man-di-di*.MEŠ]

(9') 6 ME 70 m*šu-la-a* KIMIN mNÍG.DU A m*ka*-[*nik*-KÁ]
(10') mLUGAL-GIN lú*ma-nu-šú* m*ni-ku-ú* lú*man-di-d*[*i*]

(11') PAP 7 LIM 7 ME 50 *ma-ši-ḫi šá* lúGAL É[( )]
(12') ITI.DU$_6$ UD.21.KAM MU.10.KAM

(4) [x x x x x], Šaraʾ-il, Šaššu, x[x x, his calculators],
(5) [x x x x x x x]x, Idraʾ, measur[ers]

---

(6) [xxx x x]x x, boatman, Na[bû- x x x x],
(7) [x x x x x x x]x, Līšir of the family of Kāni[k-bābi],
(8) [x x x x x x x x], Yātumu, [his calculators],
(9) [x x x x x x x x], Il-ḫan[ana, measurers]

---

(10) [xxx x x x x]Nabû-iddin(?), [ ]
(11) [x x x x x]x[ ]
(break of more than ½ of the tablet)

Rev.

(break of more than ½ of the tablet)
(no writing)

Text 8 Income of barley, year 10, 07.21, 595 BC

Bibliography
Pedersén 2005, 123, N1: 146

Obv.

[Barley, income of the *rab bīti* superintendent in the silo to the left of the Ištar Gate]
[Month Tašrīt (07), day 21, year 10].
(break or just not photographed?)

Rev.

(break)
(1’) [ ] x [ ],
(2’) [x x x x Šarru-l]ū-dāri, x x, measurers.

(3’) 1840 Bēl-iddin, ditto, Ṣillaya, of the family of Arad-[Ea],
(4’) Arad-eššu, Sîn-šaraʾ, courtiers, Pirʾu, of the family of [Šigūa],
(5’) Nabû-ēṭir-napšāti, of the family of Kānik-bābi, Nabû-mukīn-zēri[, x x x],
(6’) Nabû-zēru-ibni, Šulaya, Marduk-nāṣir, Iddiya, [his calculator],
(7’) Mannu-kī-Arbail, Šamaʾma, Dal[īl-eššu],
(8’) Bābilaya, Nabû-šarru-uṣur, Ḫurmaṣu, m[easurers].

(9’) 670 Šulaya, ditto, Kudurru of the family of Kā[nik-bābi],
(10’) Šarru-ukīn, his calculator, Nikû, measurer.

(11’) Total: 7750 *mašīḫu* (= 348,750 litres) of the *rab bīti* superintendent.
(12’) Month Tašrīt (07), day 21, year 10.

Text 9 Income of barley, year 10, 07.29, 595 BC

Bab 28169 Bab Ph 1283 (3 1) 1284 (3 1)
Excavation: Clay tablet, middle sized, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532477

Obv.
(1) ŠE.BAR *er-bi šá* ^{lú}GAL É *ina kar-mu* MURUB$_4$*-u šá ina bi-rit* KAR.MEŠ
(2) ITI.DU$_6$ UD.29.KAM

---

(3) 4 ME ^{md}EN-MU ^{lú}MÁ.LAḪ$_4$ ŠE.BAR *šá* ^{lú}GAL É
(4) ^{md}EN-DÙ*-uš* A ^{m}ÌR-^{d}IDIM ^{m}LUGAL-GIN ^{m}*ia-a-tu-mu*
(5) ^{lú}*ma-ni-šú* ^{m}*da-lil-eš-šú* ^{lú}*man-di-di*

---

(6) 5 ME 15 ^{m}*ri-mut šá* ÍD.BULUG-*kát* KIMIN KIMIN

---

(7) PAP 9 ME 15 *ma-ši-ḫi ina kar-mu* MURUB$_4$*-u*
(8) *šá ina bi-rit* KAR.MEŠ ITI.DU$_6$ UD.29.KAM MU.10

Rev.
(no writing)

Text 10 Income of barley, year 10, 07.xx, 595 BC

VAT 18911
68(+) x 34(+) x 21 mm
Photos: CDLI P532478

Obv.
(1) [ŠE.BAR *er-bi šá*] ^{lú}GAL É [*ina kar-mu šá* GÙB KÁ.GAL ^{d}15]
(2) ITI.[DU$_6$ UD.xx.KAM MU.10?.KAM]

---

(3) [x ME xx] *ma-ši-ḫi* ^{m}*pa-sa-nu* ^{lú}*š*[*ak-nu* ^{m}x x x x A ^{m}ÌR-^{d}IDIM]
(4) ^{md}*za-ri-qu*-NUMUN-DÙ A ^{m}*ka-n*[*ík*-KÁ ^{m}x x x x ^{lú}*ma-nu-šú*]
(5) ^{m}ŠEŠ-*i-pa-du* ^{m}*ni-ku-u* ^{m}[x x x x ^{lú}*man-di-di*.MEŠ]

---

(6) 1 LIM 1 ME 1 ŠU ^{m}*a-ri-ḫi* KIM[IN ^{m}x x x x A ^{m}x x x]
(7) ^{m}*na-din* ^{lú}*ma-nu-šú* ^{m}DUMU.NITA-K[AM (^{m}x x x x) ^{lú}*man-di-di*(.MEŠ)]

---

(8) 1 ME 86 ^{m}*ḫa-nu-nu* [KIMIN ^{m}x x x x A ^{m}x x x]
(9) ^{md}AG-P[AP] ^{lú}*ma-nu-šú* ^{m}*šá-ma-* ʾ-[*ma* (^{m}x x x x) ^{lú}*man-di-di*(.MEŠ)]

---

(10) 7 ME 40 ^{md}UTU-SU ^{lú}M[Á.LAḪ$_4$ ^{m}x x x x A ^{m}x x x]
(11) ^{m}*šu-la-a* ^{lú}*ma-nu-šú* ^{m}*r*[*a-pi-e* (^{m}x x x x) ^{lú}*man-di-di*(.MEŠ)]

---

(12) 4 ME 30 ^{m}*is-ta-mar* [^{lú}*šak-nu* ^{m}x x x x A ^{m}x x x]
(13) 6 ME 40 ^{m}*da-da-a* [KIMIN]

Text 9 Income of barley, year 10, 07.29, 595 BC

Bibliography
Unger 1930, 97 (wrong reading)
Unger 1931, 106 (wrong reading)
Pedersén 2005, 121, N1: 82

Obv.
(1) Barley, income of the *rab bīti* superintendent in the middle silo, which is between the embankments.
(2) Month Tašrīt (07), day 29.

---

(3) 400 ‹*mašīḫu*› Bēl-iddin, boatman, barley of the superintendent,
(4) Bēl-ēpuš of the family of Arad-Ea, Šarru-ukīn, Yātumu,
(5) his calculators, Dalīl-eššu, measurer

---

(6) 515 Rīmūt of the Pallukkatu Canal, ditto, ditto.

---

(7) Total: 915 *mašīḫu* (= 41,175 litres) in the middle silo,
(8) which is between the embankments. Month Tašrīt (07), day 29, year 10.

Rev.
(no writing)

Text 10 Income of barley, year 10, 07.xx, 595 BC

Obv.
(1) [Barley, income of] the *rab bīti* superintendent [in the silo to the left of the Ištar Gate]
(2) Month [Tašrīt (07), day xx, year 10].

---

(3) [xxx] *mašīḫu* Pasanu, *š*[*aknu* official, x x x x of the family of Arad-Ea],
(4) Zāriqu-zēru-ibni of the family of Kān[ik-bābi, x x x x, his calculator],
(5) Aḫi-padu, Nikû, [x x x x, measurers]

---

(6) 1160 Ariḫi, ditt[o, x x x x of the family of x x x],
(7) Nādin, his calculator, Aplu-ē[riš, (x x x x), measurer(s)]

---

(8) 186 Ḫanūnu, [ditto, x x x x of the family of x x x],
(9) Nabû-n[āṣir], his calculator, Šamaʾ[ma, (x x x x), measurer(s)]

---

(10) 740 Šamaš-ēriba, bo[atman, x x x x of the family of x x x],
(11) Šulaya, his calculator, R[apē, (x x x x), measurer(s)]

---

(12) 430 Istamar, [*šaknu* official, x x x x of the family of x x x],
(13) 640 Dādaya, [ditto,],

(14) ^{m}*ur-bi-la-a-a* ^{lú}*ma*[*-nu-šú* ^{m}x x x x ^{lú}*man-di-di*]

---

(15) 9 ME 40 ^{m}x[x x x ^{lú}x x ^{m}x x x x A ^{m}x x x]
(16) [^{md}AG]-NUMUN-DÙ ^{lú}[*ma-nu-šú* ^{m}x x x x ^{lú}*man-di-di*]

---

(17) [x ME xx] [^{m}x x x x ^{lú}x x ^{m}x x x x A ^{m}x x x]
(18) [^{m}x x x x x x] x [ ]
(break of ½ tablet)

Rev.
(break of ½ tablet)
(1') PAP.PAP [x LIM x ME xx *ma-ši-ḫi šá* ^{lú}GAL É]
(2') ITI.DU$_6$ UD.[xx.KAM MU.10?.KAM]
(traces of erasured numbers)

Text 11 Income of barley, year 10?, 08.09, 595 BC

VAT 22276
25(+) x 20(+) x 23 mm
Photos: CDLI P532479

Obv.(?)
[ŠE.BAR *er-bi šá* ^{lú}GAL É *ina kar-mu šá ina* KÁ *mu-še-piš*]
[*ina bi-rit* KAR *u šal-ḫe-e* ITI.APIN UD.9.KAM MU.10.KAM]

(break of several lines)
(1') [ ] x [ ]
(2') [ ] ^{lú}[*man-di-di*(.MEŠ)]

(3') [PAP x LIM x ME (xx+)]18 *ma-ši-ḫ*[*i ina kar-mu šá*]
(4') [*ina* KÁ *mu-še-pi*]*š šá ina bi-rit* K[AR *u šal-ḫe-e*]
(5') [ ] ITI.APIN UD.9[.KAM MU.10.KAM]

(6') [*er-bi*? ^{m}*ri-mu*]*t*? *šá* ÍD.BULUG-*kát*[ ]
(7') [( ) KÁ?.G]AL ^{d}15[ ]

(8') [ ] x x [ ]
(break of several lines)

Rev.(?)
(break of several lines)
(1') [ ] x x KIMIN x[ ]

(2') [ ] x x x [ ]
(break of several lines)

(14) Urbilaya, his cal[culator, x x x x, measurer]

---

(15) 940 x[x x x, x x, x x x x of the family of x x x],
(16) [Nabû]-zēru-ibni, [his calculator, x x x x, measurer]

---

(17) [xxx] [x x x x, x x, x x x x of the family of x x x],
(18) [x x x x x x] x [ ]
(break of ½ tablet)

Rev.

(break of ½ tablet)
(1') Grand total: [xxxx *maštīḫu* of the *rab bīti* superintendent].
(2') Month Tašrīt (07), day [xx, year 10].
(traces of erased numbers)

Text 11 Income of barley, year 10?, 08.09, 595 BC

Obv.(?)

[Barley, income of the *rab bīti* superintendent in the silo, which is in the Mušēpiš Gate]
[between the embankment and the front wall. Month Araḫsamna (08), day 9, year 10.]

(break of several lines)
(1') [ ] x [ ]
(2') [ ] m[easurer(s)].

(3') [Total: xxx]8 *maštīḫu* [in the silo]
(4') [in the Mušēpi]š Gate between the em[bankment and the front wall].
(5') [ ] Month Araḫsamna (08), day 9, [year 10].

(6') [Income Rīmū]t(?) of the Pallukkatu Canal[ ]
(7') [ ] Ištar Ga[te]

(8') [ ] x x [ ]
(break of several lines)

Rev.(?)

(break of several lines)
(1') [ ] x x, ditto, x[ ]

(2') [ ] x x x [ ]
(break of several lines)

Text 12 Income of barley, year 10, 08.09, 595 BC

Bab 28332 FM 156006 Bab Ph 1256 (2 2) 1257 (2 2)
Excavation: Clay tablet, large, complete, in 5 fragments. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532480

Obv.

(1) [ŠE.BAR *er-bi*] *šá* ^{lú}GAL É *ina kar-mu šá ina* KÁ *mu-še-piš*
(2) *ina bi-rit* KAR *u šal-ḫe-e* ITI.APIN UD.9.KAM MU.10.KAM

---

(3) 7 ME 72 *ma-ši-ḫi* ^{m}*nad-na-a* ^{lú}*šak-nu*
(4) ^{md}IM-MU-ÙRU A ^{m}*ka-nik*-KÁ ^{lú}UMBISAG
(5) ^{m}*da-du-nu* ^{lú}*ma-nu-šú* ^{md}AG-*iš-še-e-a* ^{lú}*man-di-di*

---

(6) 2 ME 47 ^{m}*da-da-a* KIMIN ^{md}EN-GI A ^{m}ÌR-^{d}IDIM
(7) ^{md}AG-GIN-NUMUN ^{lú}*ma-nu-šú* ^{m}*ni-ku-ú* ^{lú}*man-di-di*

---

(8) 79 ^{m}*za-am-ma-nu* KIMIN KIMIN KIMIN KIMIN

---

(9) 1 LIM 2 M[E] ^{m}ŠEŠ-*ú-ba-nu* KIMIN ^{md}AG-KAR-ZI.ME
(10) A ^{m}*ka-nik*-KÁ ^{m}*id-di-iá* ^{lú}*ma-nu-šú*
(11) [^{m}]*mu-ú-a* ^{lú}*man-di-di*

---

(12) 1 LIM 4 [ME] 30 ^{md}AG-NUMUN-GIN ^{lú}GAL MÁ.LAḪ$_4$
(13) ^{md}E[N]-DÙ-*uš* ^{m}*li-šir* A.MEŠ ^{m}ÌR-^{d}IDIM
(14) ^{md}*za-ri-qu*-NUMUN-DÙ *u* ^{m}IDIM-*iá* A.MEŠ ^{m}*ka-nik*-KÁ
(15) ^{m}*šá-ra-* ʾ-DINGIR ^{md}EN-AD-PAP ^{lú}*ma-ni-šú*
(16) ^{m}*na-ni-iá* ^{m}LUGAL-*lu-da-ru* ^{m}*man-nu-ki*-4-DINGIR
(17) ^{lú}*man-di-di*.MEŠ

---

(18) 4 ME ^{md}AG-*ru-ṣí* KIMIN
(19) ^{md}UTU-SIG$_5$-*iq* A ^{m}*ka-nik*-KÁ ^{md}AG-*ga-mil*
(20) ^{lú}*ma-nu-šú* ^{md}AG-*tar-te-bi*-ÙRU ^{lú}*man-di-di*

Rev.

(1) PAP 4 LIM 1 ME 28 *ma-ši-ḫi šá* ^{lú}GAL É

(2) *er-bi šá* É ^{lú}AGRIG

---

(3) 1 L[IM 30] *ina* ŠU^{II} ^{md}DI.KUD-ŠEŠ-MU
(4) ^{m}[x x x]x A ^{m}*ka-nik*-KÁ ^{md}AG-NUMUN-DÙ ^{lú}SAG
(5) ^{m}T[IN.TI]R^{ki}-*a-a* ^{lú}*man-di-di*

---

(6) PAP.PAP 5 [LIM]1 ME 58 *ma-ši-ḫi ina kar-mu*
(7) *šá ina* KÁ [*m*]*u-še-piš ina bi-rit* KAR *u šal-ḫe-e*
(8) ITI.APIN UD.9.KAM

(erasure)

Text 12 Income of barley, year 10, 08.09, 595 BC

Bibliography
Pedersén 2005, 125, N1: 242

Obv.
(1) [Barley, income] of the *rab bīti* superintendent in the silo, which is in the Mušēpiš Gate
(2) between the embankment and the front wall. Month Araḫsamna (08), day 9, year 10.

---

(3) 772 *mašīḫu* Nadnaya, *šaknu* official,
(4) Adad-šumu-uṣur of the family Kānik-bābi, scribe,
(5) Dādūnu, his calculator, Adad-iššēa, measurer

---

(6) 247 Dādaya, ditto, Bēl-ušallim of the family Arad-Ea,
(7) Nabû-mukīn-zēri, his calculator, Nikû, measurer

---

(8) 79 Zammānu, ditto, ditto, ditto, ditto

(9) 1200 Aḫu-banû, ditto, Nabû-ēṭir-napšāti
(10) of the family Kānik-bābi, Iddiya, his calculator,
(11) Muʾua, measurer

---

(12) 1430 Nabû-zēru-ukīn, chief of the boatmen,
(13) Bēl-ēpuš, Līširu of the family of Arad-Ea,
(14) Zāriqu-zēru-ibni and Kabtiya of the family of Kānik-bābi,
(15) Šaraʾ-il, Bēl-abu-uṣur, his calculators,
(16) Naniya, Šarru-lū-dāru, Mannu-kī-Arbaʾil,
(17) measurers

---

(18) 400 Nabû-rūṣī, ditto,
(19) Šamaš-mudammiq of the family of Kānik-bābi, Nabû-gāmil,
(20) his calculator, Nabû-tartebi-uṣur measurer.

Rev.
(1) Total: 4128 *mašīḫu* (= 185,760 litres) of the *rab bīti* superintendent.

(2) Income of the house of the *mašennu* steward:

---

(3) 1[030] (= 46,350 litres) through Madānu-aḫu-iddin,
(4) [x x x]x of the family of Kānik-bābu, Nabû-zēru-ibni, courtier,
(5) Bābilaya, measurer.

---

(6) Grand total: 5158 *mašīḫu* (= 232,110 litres) in the silo,
(7) which is in the Mušēpiš Gate between the embankment and the front wall.
(8) Month Araḫsamna (08), day 9.

(erasure)

Text 13 Income of barley, year 10, 08.10, 595 BC

Bab 28232 VAT 19227 Bab Ph 1265 (1 1) 81(+) x 57 x 22 mm
Excavation: Clay tablet, large, half. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532481

Obv.
(1) [ŠE.BAR *er-bi šá* ^{lú}GAL É *ina kar-mu šá* GÙB KÁ.GAL ^{d}15]
(2) [ITI. APIN UD.10.KAM MU.10.KAM]

---

(3) [x ME xx *ma-ši-ḫi*] ^{m}ŠEŠ-*ú-ba-nu* [^{lú}*šak-nu* ^{m}x x x x A ^{m}x x x]
(4) [^{m}x x x x] ^{lú}*ma-nu-šú* ^{m}LUGAL-*l*[*u-da-ri* ^{lú}*man-di-di*]

---

(5) [x ME xx] ^{md}EN-AD-ÙRU ^{m}NÍG.DU A [^{m}x x x x]
(6) [^{m}*da-*]*du-nu* ^{lú}*ma-nu-šú* ^{m}ITI.KIN-*a-a* ^{lú}[*man-di-di*]

---

(7) [x ME x]5 ^{m}*bu-un-na-a* ^{m}IDIM-*iá* A ^{m}*k*[*a-ník*-KÁ]
(8) ^{m}*id-di-ia* ^{lú}*ma-nu-šú* ^{md}AG-*tar-te-bi*-ÙRU ^{lú}[*man-di-di*]

---

(9) [x M]E 50 ^{m}x[x x x x x x ^{m}]^{d}IM-MU-ÙRU KIMIN
(10) ^{m}*šá-ra-* ʾ-DINGIR ^{lú}*ma-nu-š*[*ú*? ^{m}x x x x (^{m}x x x x)]
(11) ^{lú}*man-di-di*[(.MEŠ)]

---

(12) [x ME x]5 ^{md}AG-*na-din*-ŠEŠ ^{md}‹*za*›-*ri-qu*[-NUMUN-DÙ KIMIN]
(13) [x ME x]8 ^{md}EN-MU ^{lú}GAL MÁ.LAḪ$_4$.MEŠ [ ]
(14) ^{md}AG-LUGAL-*ut-su*-GIN ^{lú}*ma-nu-šú* ^{m}*li-* ʾ-*tú*-DIN[GIR ^{lú}*man-di-di*]

---

(15) 84 ^{md}AG-*ru-ṣí* ^{lú}GAL MÁ.LAḪ$_4$.MEŠ [^{m}x x x x A ^{m}x x x]
(16) [ ]
(17) ^{md}UTU-SIG$_5$-*iq* A ^{m}*ka-ník*-[KÁ ^{m}x x x x]
(18) ^{lú}*ma-nu-šú* ^{m}ÌR-^{d}DÙ-*tú* [^{lú}*man-di-di*]

Rev.
(1) 4 ME 90 ^{md}AG-NUMUN-GIN [^{lú}MÁ.LAḪ$_4$]
(2) ^{m}*li-šir* A ^{m}ÌR-^{d}IDIM ^{md}EN- x[x x x]
(3) ^{lú}*ma-nu-šú* ^{m}*da-lil-eš-šú* ^{lú}*man-di-di*

---

(4) PAP 1 LIM 7 ME 47 *ma-ši-ḫi šá* ^{lú}GAL É

(5) *er-bi šá* É AGRIG
(6) 1 LIM *ina* ŠU^{II} ^{md}DI.KUD-ŠEŠ-MU
(7) ^{md}AG?-DÙ-*uš* A ^{m}ÌR-^{d}IDIM ^{md}*ba-ba*$_6$-KAM
(8) A ^{m}*ka-ník*-KÁ ^{md}AG-NUMUN-DÙ ^{md}AG-*ga-mil* ^{lú}*ma-*[*ni-šú*]
(9) [^{m}]DINGIR-*ḫa-na-na u* ^{m}TIN.TIR^{ki}-*a-a* ^{lú}*man-*[*di-di*.MEŠ]

---

(10) [x ME 5]7 [^{m}x x x x x x]-KÁD
(11) [^{m}x]MU? x x[x A ^{m}x x x ^{m}*šu*]-*la-a-a*
(12) [^{lú}*m*]*a-nu-šú* ^{m}x x -*ia-a-* x ^{lú}*man-di-di*

---

(13) [PAP x LIM x M]E 4 *ma-ši-ḫi ina kar-mu šá ina* KÁ *mu-še-piš*
(14) [*šá ina b*]*i-rit* KAR *u šal-ḫe-e a-na* GÙB KÁ.GA[L ^{d}15]
(15) [ITI.AP]IN UD.10.KAM MU.10.KAM ^{d}AG-NÍG.DU-Š[EŠ]

Text 13 Income of barley, year 10, 08.10, 595 BC

Bibliography
Pedersén 2005, 123, N1: 145

Obv.
(1) [Barley, income of the *rab bīti* superintendent in the silo to the left of the Ištar Gate]
(2) [Month Araḫsamna (08), day 10, year 10].

---

(3) [xxx *mašīḫu*] Aḫu-banû, [*šaknu* official, x x x x of the family of x x x],
(4) [x x x x], his calculator, Šarru-l[ū-dāri, measurer],

---

(5) [xxx] Bēl-abu-uṣur, Kudurru of the family of [x x x],
(6) [Dā]dūnu, his calculator, Ulūlaya, [measurer],

---

(7) [xx]5 Bunnaya, Kabtiya of the family of K[ānik-bābi],
(8) Iddiya, his calculator, Nabû-tartebi-uṣur, [measurer],

---

(9) [x]50 x[x x x x x x], Adad-šumu-uṣur, ditto,
(10) Šaraʾ-il, his calculator [x x x x(, x x x x)]
(11) measurer[(s)]

---

(12) [xx]5 Nabû-nādin-aḫi, ‹Zā›riqu[-zēru-ibni, ditto]
(13) [xx]8 Bēl-iddin, chief of the boatmen, [x x x],
(14) Nabû-šarrūssu-ukīn, his calculator, Liʾītu-il[i, measurer],

---

(15) 84 Nabû-rūṣī, chief of the boatmen, [x x x x of the family of x x x]
(16) [ ],
(17) Šamaš-mudammiq of the family of Kānik-[bābi, x x x x],
(18) his calculator, Arad-Bānītu, [measurer],

Rev.
(1) 490 Nabû-zēru-ukīn, [boatman],
(2) Līširu of the family of Arad-Ea, Bēl-x[x x x],
(3) his calculator, Dalīl-eššu, measurer.

---

(4) Total: 1747 *mašīḫu* (= 78,615 litres) of the *rab bīti* superintendent.

(5) Income of the house of the *mašennu* steward:
(6) 1000 through Madānu-aḫu-iddin,
(7) Nabû(?)-ēpuš of the family of Arad-Ea, Baba-ēriš
(8) of the family of Kānik-bābi, Nabû-zēru-ibni, Nabû-gāmil, [his] calculators,
(9) Il-ḫanana and Bābilaya, measurers,

---

(10) [x5]7 [x x x]-ikṣur
(11) [x] x [x x x of the family of x x x, Šu]laya,
(12) his calculator, x x -iā- x, measurer.

---

(13) [Total: xx]04 *mašīḫu* in the silo, which is in the Mušēpiš Gate
(14) [which is] between the embankment and the front wall to the left of the [Ištar] Gate.
(15) [Month Araḫ]samna (8), day 10, year 10 of Nebuchadn[ezzar, king of Babylon].

Text 14 Income of barley, year 10, 08.10, 595 BC

Bab 28151 VAT 17928 Bab Ph 1285 (2 2) 1286 (2 2) 35 x 60 x 20 mm
Excavation: Clay tablet, small, almost complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532482

Obv.
(1) [ŠE.BAR *er-bi šá* x x x x x *ina kar-mu šá bi-ri*]*t*? KAR
(2) [*u šal-ḫe-e*] ITI.APIN UD.10.KAM MU.10.KAM

---

(3) [x ME x9] *ma-ši-ḫi* ^{md}KUR.GAL-NUMUN-DÙ ^{lú}MÁ.LAḪ$_4$ ^{m}NÍG.DU A ^{m}ÌR-^{d}IDIM
(4) [^{m}*pir-ʾu*]A ^{m}*ši-gu-ú-a* ^{m}*šá-ra-ʾ*-DINGIR ^{m}*na-din* ^{lú}*ma-ni-šú*
(5) [^{m}*m*]*u-ʾ-ú-a* ^{m}*na-ni-ia* ^{lú}*man-di-di*.MEŠ

---

(6) [x ME xx+]9 ^{md}EN-MU KIMIN ^{md}EN-GI A ^{m}[ÌR-^{d}ID]IM
(7) ^{md}AG-LUGAL-*ut-su*-GIN ^{lú}*ma-nu-šú* ^{m}*šá-ma-ʾ-ma* ^{lú}[*man-di-di*]
(8) ^{md}AG-*ba-nu-nu* ^{lú}SAG ^{md}AG-NUMUN-DÙ ^{lú}*ma-*[*nu-šú*]
(9) ^{m}*da-lil-eš-šú* ^{lú}*man-di-*[*di*]

Rev.
(1) 6? ME ^{md}AG-NUMUN-GIN KIMIN [^{m}x x x]
(2) A ^{m}*ka-ník*-KÁ ^{m}*id-di-ia* ^{lú}*ma-nu-šú* ^{m}ITI.KIN-*a*-[*a* ^{lú}*man-di-di*]

---

(3) PAP 1 LIM 7 ME 58 *ma-ši-ḫi* ITI.APIN UD.10.KAM M[U.10.KAM]

---

(4) [x x x x x x x x x] *šá* ÍD.BULUG
(5) [^{m}]^{d}KUR.GAL-NUMUN-DÙ ^{lú}MÁ.LAḪ$_4$ PAP? 90 *a-na* ^{m}x x *ki*? *ia mu*?
(6) [ ]A? KAM? É? x *-nu*
(7) [ ]x x[ ]x *-šu-ʾ*

Text 15 Income of barley, year 10, 08.19, 595 BC

VAT 18578
49 x 73 x 20 mm
Photos: CDLI P532483

Obv.
(1) ŠE.BAR *er-bi šá* ^{lú}GAL É *ina ka*[*r-mu šá in*]*a bi-rit* KAR *u šal-ḫe-e*?
(2) ITI.APIN UD.20.1.LAL.KAM MU.10.KAM

---

(3) 7 ME 90 *ma-ši-ḫi* ^{m}*pa-sa-nu* ^{lú}*šak-nu* ^{m}NÍG.DU-*nu* ^{md}AG-A-MU [ ]
(4) DUMU.MEŠ ^{m}*ka-nik*-KÁ ^{lú}UMBISAG.MEŠ ^{m}*na-din* ^{m}*a-na-ta-a-a* ^{lú}*ma-ni-e*
(5) ^{m}*ḫa-na-na* ^{m}*ḫi-i*[*n*]*-da-na-a-a* ^{lú}*man-di-di-e*

---

(6) 3 ME 92 ^{m}*da-da-a* [^{lú}*ša*]*k-nu* ^{md}*ba-ba*$_6$-KAM A ^{m}*ka-nik*-KÁ ^{lú}UMBISAG
(7) ^{m}*šá-ra-ʾ*-DINGIR ^{lú}*m*[*a-nu-ú*] ^{m}*na-ni-ia* ^{lú}*man-di-di*

Text 14 Income of barley, year 10, 08.10, 595 BC

Bibliography
Pedersén 2005, 120, N1: 64

Obv.
(1) [Barley, income of x x x x x in the silo betw]een the embankment
(2) [and the front wall] Month Araḫsamna (08), day 10, year 10.

---

(3) [xx9] *mašīḫu* Amurru-zēru-ibni, boatman, Kudurru of the family of Arad-Ea,
(4) [Pirʾu] of the family of Šigūa, Šaraʾ-il, Nādin, his calculators,
(5) [M]uʾua, Naniya, measurers

---

(6) [xx]9 Bēl-iddin, ditto, Bēl-ušallim of the family of [Arad-E]a,
(7) Nabû-šarrūssu-ukīn, his calculator, Šamaʾma, [measurer],
(8) Nabû-bānûnu, courtier, Nabû-zēru-ibni, his calculator,
(9) Dalīl-eššu, measurer

Rev.
(1) 600 Nabû-zēru-ukīn, ditto, [x x x]
(2) of the family of Kānik-bābi, Iddiya, his calculator, Ulūlay[a, measurer]

---

(3) Total: 1758 *mašīḫu* (= 79,110 litres). Month Araḫsamna (08), day 10, ye[ar 10].

---

(4) [x x x x x x x x x] of the Pallukkatu Canal
(5) [ ]Amurru-zēru-ibni, boatman. Total 90 for x x x x
(6) [ ]x x x x x x x x
(7) [ ]x x[x x]x -šuʾ

Comments
Rev. 4-7 small script after long empty space.

Text 15 Income of barley, year 10, 08.19, 595 BC

Obv.
(1) Barley, income of the *rab bīti* superintendent in the s[ilo be]tween the embankment and the front wall.
(2) Month Araḫsamna (08), day 19, year 10.

---

(3) 790 *mašīḫu* Pasanu, *šaknu* official, Kudurrānu, Nabû-aplu-iddin,
(4) of the family of Kānik-bābi, scribes, Nādin, Anataya, calculators,
(5) Ḫanana, Ḫindanaya, measurers

---

(6) 392 Dādaya, *šaknu* official, Baba-ēriš of the family of Kānik-bābi, scribe,
(7) Šaraʾ-il, calculator, Naniya, measurer

---

(8) 4 ME 34 ^{md}x x ^{lú}[?GA]L? MÁ.LAḪ$_4$.MEŠ ^{m}NUMUN-*ia*
(9) A ^{m}ÌR-^{d}[IDIM] ^{lú}?UMBISAG? ^{md}AG-NUMUN-DÙ ^{lú}*ma-nu-ú*
(10) [^{m}]*ú-l*[*u*?-]*la-a-a* ^{m}*ḫa-na-na* ^{lú}*man-di-di-e*

---

(11) [x ME xx ^{m}*ši-*]ʾ*-i-lu* ^{lú}*šak-nu* ^{md}*ba-ba*$_6$-KAM? A ^{m}*ka-n*[*ik*-K]Á ^{lú}UMBISAG
(12) [^{m}*šá-ra-*]ʾ-DINGIR ^{lú}*ma-nu-ú* ^{m}*ni-ku-ú* ^{lú}*man-di-di*

Lower edge
(1) [PAP 1 LIM x ME 1 Š]U 6 *ma-ši-ḫi* NU.TIL.MEŠ *šá* ^{lú}GAL É
(2) [IT]I.APIN UD 20.1.LAL.KAM MU.10.KAM

Rev.
(1) [ ] 30 [ ]
(2) [ ] [ ] 30 [ ]

Text 16 Income of barley, year 10, 08.21, 595 BC

VAT 22228
16(+) x 64(+) x 17 mm
Photos: CDLI P532484

Obv.
(1) [ŠE.B]AR *er-bi šá* ^{m}NUMUN-*ia* ^{lú}EN NAM *ina kar-mu šá bi-rit* KAR *u šal-ḫe-e*
(2) *ina* KÁ *mu-še-piš* ITI.APIN UD.21.KAM MU.10.KAM

---

(3) [x LIM] 3 ME 50 [*ma-ši-ḫi* ^{md}x]-MU?-ÙRU? *šá* É [ ] x x [ ]
(break of more than ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
(1') [x x]-*e er-bi šá* ^{lú}GAL É [ ]

(2') [x ME xx *m*]*a-ši-ḫi* ^{md}AG-NUMUN-GIN ^{lú}MÁ.LAḪ$_4$ ^{md}UTU-NUMUN-GÁL-*ši*
(3') A ^{m}ÌR-^{d}IDIM ^{lú}UMBISAG ^{m}*na-din* ^{lú}*ma-nu-ú* ^{m}*da-li-li* ^{lú}*ma*[*n-di-di*]

Upper edge
(1) 1 ME 50

Text 17 Income of barley, year 10, 08.22, 595 BC

Bab 28128 VAT 18281 (one fragment) 22(+) x 56(+) x 20 mm
Excavation: Clay tablet, 5 small fragments. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532485

(8) 434 x x, chief of the boatmen, Zēriya
(9) of the family of Arad-Ea, scribe, Nabû-zēru-ibni, calculator,
(10) Ulūlaya, Ḫanana, measurers

---

(11) [xxx Ši]ʾilu, *šaknu* official, Baba-ēriš of the family of Kānik-bābi, scribe,
(12) [Šara]ʾ-il, calculator, Nikû, measurer.

Lower edge
(1) [Total: 1x6]6 *maššīḫu* incomplete deliveries of the *rab bīti* superintendent.
(2) [Mon]th Araḫsamna (08), day 19, year 10.

Rev.
(1) 30
(2) 30

Comments
Rev. 1-2 small writing.

Text 16 Income of barley, year 10, 08.21, 595 BC

Obv.
(1) Barley, income of Zēriya, *bēl pīḫāti* governor, in the silo between the embankment and the front wall
(2) in the Mušēpiš Gate. Month Araḫsamna (08), day 21, year 10.

---

(3) [x]350 [*maššīḫu* x x]-šumu-uṣur of the house [ ] x x [ ]
(break of more than ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
(1') [ ]x income of the *rab bīti* superintendent [ ]

(2') [xxx *m*]*aššīḫu* Nabû-zēru-ukīn, boatman, Šamaš-zēru-ušabši
(3') of the family of Arad-Ea, scribe, Nādin, calculator, Dalīli(?), me[asurer].

Upper edge
(1) 150

Comments
Upper edge (1) written as an extra note.

Text 17 Income of barley, year 10, 08.22, 595 BC

Bibliography
Pedersén 2005, 119, N1: 41

Obv.
(1) ŠE.BAR *er-bi šá* ^{m}NUMUN-*ia* ^{lú}EN NAM *a-na kar-mu šá bi-rit* K[AR]
(2) *u šal-ḫe-e ina* KÁ *mu-še-piš* ITI.APIN UD.22.KAM MU.10.K[AM]

---

(3) 9 ME 2 *ma-ši-ḫi* ^{md}AG-DUMU-LUGAL-ÙRU *šá* É MÍ ‹ŠÀ› É[.GAL]
(4) ^{md}AG-A-MU ^{md}*ba-ba*$_6$-KAM DUMU.MEŠ ^{m}*ka-nik*-K[Á]
(5) ^{m}*id-di-ia* ^{m}*šá-ra-* ʾ-DINGIR ^{lú}*ma*-[*ni-šú*]
(6) [^{m}x x x] x [^{m}*n*]*a-ni-ia* [^{lú}*man-di-di*.MEŠ]
(break of more than ½ tablet)

Rev.
(break of more than ½ tablet)
(1’) [ITI.APIN UD.22.KAM M]U?.10.K[AM]

Text 18 Income of barley, year 10, 08.xx, 595 BC

VAT 22312
44(+) x 36(+) x 22 mm
Photos: CDLI P532486

Obv.
[ŠE.BAR *er-bi šá* x x x x x *a-na kar-mu šá bi-rit* KAR *u šal-ḫe-e*]
[ITI.APIN UD.xx.KAM MU.10?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of ½ of the tablet)

(1’) [x ME]44? ^{md}AG-NUM[UN?-GIN ^{lú}MÀ.LAḪ$_4$ ^{m}x x x x]
(2’) ^{md}*ba-ba*$_6$-KAM [^{m}x x x x A.MEŠ ^{m}*ka-nik*-KÁ]
(3’) ^{lú}UMBISAG.MEŠ ^{m}x[x x x ^{m}x x x x ^{lú}*ma-nu-šú*]
(4’) ^{m}*ú-lu-l*[*a-a* ^{lú}*man-di-di*]

(5’) 3? ME 1 ŠU 3 ^{md}U[TU- x x ^{lú}x x]
(6’) ^{md}UTU-NUMUN-G[ÁL A ^{m}ÌR-^{d}IDIM ^{m}x x x x]
(7’) ^{m}*id-di-ia* ^{l}[^{ú}*ma-ni-šú* ^{m}x x x x ^{lú}*man-di-di*]

(8’) 81 ^{m}*šu-la-a* ^{lú}MÁ.L[AḪ$_4$ ^{m}x x x x]
(9’) ^{md}AG-KAM A ^{m}*k*[*a-nik*-KÁ ^{m}x x x x]
(10’) [^{m}*šá-ra-*]ʾ-DINGIR ^{lú}[*ma-ni-šú* ^{m}x x x x ^{lú}*man-di-di*]
(break of a few lines)

Rev.
(break of a few lines)
(1’) 51[?+x ^{m}x x x x ^{lú}x x]
(2’) *šá*? x[ ]

(3’) 1 ME 49 ^{md}AG-x[x x x ^{lú}x x ^{m}x x x x]
(4’) A ^{m}ÌR-^{d}IDIM ^{lú}UMBI[SAG]

(5’) PAP.PAP 1 LIM 9 ME 77 *ma-š*[*i-ḫi ina kar-mu bi-rit* KAR]
(6’) *u šal-ḫe-e* ITI.APIN [UD.xx.KAM MU.10?.KAM]

(ca. 4 lines without writing, break of ½ of the tablet)

Obv.

(1) Barley, income of Zēriya, *bēl pīḫāti* governor, in the silo between the embankment
(2) and the front wall in the Mušēpiš Gate. Month Araḫsamna (08), day 22, year 10 [ ].

---

(3) 902 *mašīḫu* Nabû-mār-šarri-uṣur of the harem in the pa[lace]
(4) Nabû-aplu-iddin, Baba-ēriš of the family of Kānik-bābi
(5) Iddiya, Šaraʾ-il, his calcu[lators,]
(6) [x x x] x [N]aniya, [measurers].
(break of more than ½ tablet)

Rev.

(break of more than ½ tablet)
(1') [Month Araḫsamna (08), day 22, ye]ar 10.

Text 18 Income of barley, year 10, 08.xx, 595 BC

Obv.

[Barley, income of x x x x x in the silo between the embankment and the front wall].
[Month x, day xx, year 10 of Nebuchadnezzar, king of Babylon].

(break of ½ of the tablet)

(1') [x]44 Nabû-zē[ru-ukīn, boatman, x x x x]
(2') Baba-ēriš, [x x x x of the family of Kānik-bābi]
(3') scribes, x[x x x, x x x x, his calculators],
(4') Ulūl[aya, measurer]

(5') 363 Ša[maš- x x, x x,]
(6') Šamaš-zēru-uš[abši of the family of Arad-Ea, scribe,],
(7') Iddiya, [his calculators, x x x x, measurer]

(8') 81 Šulaya, boat[man, x x x x]
(9') Nabû-ēriš, of the family of K[ānik-bābi, x x x x,],
(10') [Šara]ʾ-il, [his calculators , x x x x measurer]
(break of a few lines)

Rev.

(break of a few lines)
(1') 5[x x x x x, x x,]
(2') x x[ ]

(3') 149 Nabû-x[x x x, x x, x x x x]
(4') of the family of Arad-Ea, scri[be].

(5') Grand total: 1977 *maš*[*īḫu* (= 88,965 litres) in the silo between the embankment]
(6') and the front wall. Month Araḫsamna (08), [day xx, year 10].

(ca. 4 lines without writing, break of ½ of the tablet)

Text 19 Income of barley, year 10(?), 595/594 BC

VAT 22287
63(+) x 63 x 22 mm
Photos: CDLI P532487

Obv.

[ŠE.BAR *er-bi šá* x x x x *ina kar-mu šá* GÙB KÁ.GAL ^{d}15]
[ITI.x UD.xx.KAM MU.10?.KAM]
(break of more than ½ of the tablet)
(1') [ ]x[ ]

(2') [x ME xx ^{m}ŠE]Š?-*ba-nu* KIMIN ^{m}*li-šir* ^{md}[x x x]
(3') [A.MEŠ ^{m}x x x ^{m}Ì]R-^{d}DÙ-*tú* ^{m}*a-na-ta-a-a* ^{lú}*ma-ni-šú*
(4') [^{m}x x x x] ^{md}AG-*iš-še-e-a* ^{lú}*man-di-di*.MEŠ

(5') [x ME x]x ^{md}AG-*ru-ṣí* ‹^{lú}MÁ.LAḪ$_4$› ^{md}AG-ŠEŠ.MEŠ-GI A ^{m}ÌR-^{d}IDIM
(6') [^{m}x x x -]*a* A ^{m}ÌR-^{d}IDIM ^{m}NÍG.DU A ^{m}*ka-nik*-KÁ ^{md}EN-PAP ^{lú}*ma-ni*(sic!)-*šú*
(7') [^{m}*ḫu-u*]*n*?-*ni-ṣu* ^{m}ÌR-^{d}DÙ-*tú* ^{lú}*man-di-di*.MEŠ

(8') 1? LIM 1 ŠU ^{md}AG-*šu*[-*uz-ziz-an*]-*ni*[^{lú}*ša*]*k-nu* ^{md}AG-PAP A ^{lú}ÌR-^{d}I[DIM]
(9') 4 ME 20 ^{m}[x x x x]*ru*?-*nu* KIMIN
(10') ^{md}EN-AD-ÙRU ^{lú}*ma-nu-šú* ^{m}*man-nu-ki-i*-4-DINGIR^{ki} [^{lú}*man-di-di*]

(11') 4 ME 70 ^{m}*za-am-ma-nu* KIMIN ^{m}NUMUN-*iá* A ^{m}ÌR-[^{d}IDIM]
(12') 2 ME 12 ^{m}GI-^{d}AMAR.UTU KIMIN
(13') ^{md}AG-NUMUN-DÙ ^{lú}S[A]G ^{m}*na-ni-ia* ^{lú}*man-di-di*

(14') 2 LIM ^{m}x[x x]x KIMIN ^{md}AG-MU-GIN ^{m}DÙ-*a* A ^{m}*ka-nik*-K[Á]
(15') [^{m}x x x x ^{m}*ia-a-t*]*u-mu* ^{lú}*ma-ni-šú* ^{m}*sa-mu-ú-a*
(16') [^{m}x x x x -]*a*? ^{lú}*man-di-di*.MEŠ

(17') [PAP x LIM x ME xx *ma-ši-ḫi ina*] *kar-mu* MURUB$_4$-*u šá ina bi-rit* [KAR.]ME[Š]

Edge

(1) [LI]M? x x x x x x 5
(2) [ ] 19?

Rev.

(1) [x ME xx ^{m}x x x x ^{lú}M]Á.LAḪ$_4$ ^{md}AG-GI A ^{m}ÌR-^{d}IDIM
(2) [^{m}x x x x A ^{m}ÌR-^{d}]IDIM ^{md}AG-LUGAL-*ut-su*-GIN (x)?
(3) [^{m}x x x x ^{lú}*ma*-]*ni-šú* ^{md}AG-*tar-ti-bi*-ŠE[Š]
(4) [ ]———— ^{m}ÌR-^{d}DÙ-*tú* ^{l}[^{ú}*man-di-di*.MEŠ]
(5) [x ME xx ^{m}*šá-m*]*a*-^{ʾ}-DINGIR ^{lú}*šak-n*[*u* ^{m}x x x x A ^{m}x x x x]
(6) [^{md}AG-MU-M]U ^{lú}*m*[*a-nu*-]*šú* ^{m}*pa-ni*-^{d}Š[Ú ^{lú}*man-di-di*]

---

(7) [x ME xx]^{m}x x x x ^{lú}MÁ.L[AḪ$_4$ ^{m}x x x x A ^{m}x x x x]
(8) [ ]x x[ ]
(9) [ ]
(10) [x x x x x x x x x]x[x x x x ^{lú}*man-di-di*(.MEŠ)]

---

(11) [x ME xx ^{m}x x x x] KIMIN [^{m}x x x x A ^{m}x x x x]

Text 19 Income of barley, year 10(?), 595/594 BC

Obv.

[Barley, income of x x x x in the silo to the left of the Ištar Gate]
[Month x, day xx, year 10].
(break of more than ½ of the tablet)

(1') [ ]x[ ]

(2') [xxx Aḫ]u-banû, ditto (= *šaknu* official), Līšir, [x x x x],
(3') [of the family of x x x, Ar]ad-Bānītu, Anataya, his calculators,
(4') [x x x x], Nabû-iššēa, measurers

(5') [xx]x Nabû-rūṣī, ‹boatman›, Nabû-aḫḫē-šullim of the family of Arad-Ea,
(6') [x x x -]a of the family of Arad-Ea, Kudurru of the family of Kānik-bābi, Bēl-nāṣir, his calculator,
(7') [Ḫu]nniṣu, Arad-Bānītu measurers

(8') x60 Nabû-šu[zzizan]ni, [*ša*]*knu* official, Nabû-nāṣir of the family of Arad-Ea,
(9') 420 [x x x x]x -nu, ditto,
(10') Bēl-abu-uṣur, his calculator, Mannu-kī-Arbail, [measurer]

(11') 470 Zammānu, ditto, Zēriya of the family of Arad-[Ea],
(12') 212 Mušallim-Marduk, ditto,
(13') Nabû-zēru-ibni, co[urti]er, Naniya, measurer

(14') 2000 x[x x]x, ditto, Nabû-šumu-ukīn, Ibnaya of the family of Kānik-bābi,
(15') [x x x x, Yāt]umu, his calculators, Sāmûa,
(16') [x x x x -]a, measurers

(17') [Total: xxxx *mašīḫu* in] the middle silo between the embankments.

Edge

(1) [x]x x x x x x x x x
(2) [ ] x

Rev.

(1) [xxx x x x x, bo]atman, Nabû-ušallim of the family of Arad-Ea,
(2) [x x x x of the family of Arad-]Ea, Nabû-šarrūssu-ukīn,
(3) [x x x x, his cal]culators, Nabû-tartibi-uṣ[ur],
(4) [ ]———— Arad-Bānītu, m[easurers]
(5) [xxx Šam]aʾ-il, *šakn*[*u* official, x x x x of the family of x x x x],
(6) [Nabû-šumu-idd]in, his calculator, Pāni-Mard[uk, measurer]

---

(7) [xxx] x x x x, boatm[an, x x x x of the family of x x x x]
(8) [ ]x[ ],
(9) [ ],
(10) [x x x x x x x x x]x[x x x x, measurer(s)]

---

(11) [xxx x x x x], ditto, [x x x x of the family of x x x x]

(12) [^{m}x x x x ^{m}x x x x ^{lú}*ma-ni-šú*]
(13) [^{m}x x x x ^{m}x x x x] ^{lú}*man-*[*di-di*.MEŠ]

---

(14) [ ] [ ]

---

(15) [x ME xx ^{m}x x x x]x ^{md}AMAR.UTU- x[ ]
(16) [^{m}x x x x] [^{m}x x x x ^{lú}*ma-ni-šú*]
(17) [^{m}x x x x x x] ^{m}DINGIR-*ḫa-na-nu*[^{lú}*man-di-di*(.MEŠ)]

---

(18) [x ME xx ^{m}x x x x x x x ^{m}x x] x A ^{m}ÌR-^{d}[IDIM]
(19) [ ] x [ ]
(break of more than ½ of the tablet)

[PAP.PAP xx LIM x ME xx *ma-ši-ḫi*]
[ITI.x UD.xx.KAM MU.10?.KAM]

Text 20 Income of barley, year 10, 595/594 BC

VAT 25903
25(+) x 26(+) x 17(+) mm
Photos: CDLI P532488

Obv.

[ŠE.BAR *er-bi šá* ^{lú}GAL É *ina kar-mu šá* GÙB KÁ.GAL ^{d}15]
[ITI.x UD.xx.KAM MU.10.KAM]

(break all of obv.)

Rev.

(break several lines)

(1') [PAP x LIM x ME xx *ma-ši-ḫ*]*i ina kar-mu šá ina* KÁ *mu-še-*[*pi-šu*]
(2') [*ina bi-rit* KAR *u šal-ḫe-e*]

(3') [x LIM x ME x]x*ma-ši-ḫ*[*i*? x x x x x x x]
(break several lines)

Text 21 Income of barley, year 10, 06.24, 595 BC

VAT 22363
25(+) x 23(+) x 17 mm
Photos: CDLI P532489

Obv.

(1) ŠE.BAR *er-bi* [*šá* x x x x x x MU.10?.KAM]
(2) ^{d}AG-NÍG.DU-Š[EŠ LUGAL TIN.TIR^{ki} *ina kar-mu* GAL-*ú*]

(12) [x x x x x x x, his calculators]
(13) [x x x x, x x x x], measurer[s]

---

(14) [ ] [ ]

---

(15) [xxx x x x x]x, Marduk- x[x x]
(16) [x x x x] [x x x x, his calculators]
(17) [x x x x x x], Il-ḫananu[, measurer(s)]

---

(18) [xxx x x x x x x x, x x x] x of the family of Arad-[Ea],
(19) [ ] x [ ],
(break of more than ½ of the tablet)

[Grand total: xxxxx *maškīḫu*]
[Month x, day xx, year 10].

Comments
Dark brown surface. Rev. 4 written above stroke. The writing on the edge is probably preliminary calculations.

Text 20 Income of barley, year 10, 595/594 BC

Obv.

[Barley, income of the *rab bīti* superintendent in the silo to the left of the Ištar Gate]
[Month x, day xx, year 10]

(break all of obv.)

Rev.

(break several lines)

(1') [Total xxxx *maškī*]*ḫu* in the silo in the Mušē[piš Gate]
(2') [between the embankment and the front wall.]

(3') [xxx]x *maškīḫu*[x x x x x x x x]
(break several lines)

Text 21 Income of barley, year 10, 06.24, 595 BC

Obv.

(1) Barley, income [of x x x x x x year 10 of]
(2) Nebuchadne[zzar, king of Babylon in the large silo]

(3) *šá ina* TIN.TIR^{ki} [ ]

---

(4) *er-bi šá* É ^{l}[^{ú}AGRIG x x x x x x]
(5) 4 LIM *ma-ši-ḫi* [ ]
(6) *ina kar-mu* GA[L-*ú*]

Rev.
(1) ITI.KIN UD.24.KAM [MU.10?.KAM]
(no writing on the remaining part of tablet)

Text 22 Income of barley, year 10, 07.16, 595 BC

Bab 28137 A 1434 Bab Ph 1285 (1 3) 1286 (1 3)
Excavation: Clay tablet, rather large, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532490

Obv.
(1) [ŠE.BAR *er-bi ina*] *kar-mu* GAL-*u* ITI.DU$_6$ UD.16.KAM MU.10.KAM

---

(2) [x LIM x ME x]4 ^{md}AMAR.UTU-PAP ^{lú}2-*ú šá* ^{lú}AGRIG
(3) [^{m}x x x] ^{md}AG-SUR A ^{m}*ka-ník*-KÁ ^{md}EN-DÙ-*uš* A ^{m}ÌR-^{d}IDIM
(4) [^{md}AG-LUGAL-]*ut-su*-GIN ^{m}*ḫaš-di-iá* ^{md}AG-NUMUN-DÙ ^{lú}*ma-ni-šú*
(5) [^{m}x x x]x -*a* ^{m}ŠEŠ-*i-pa-du* ^{m}*ḫi-in-da-na-a-a* ^{lú}*man-di-di*.MEŠ

---

(6) [x LIM x M]E ^{md}AG-DIB-*ud-da šá* É ^{lú}*ka-ṣir*.MEŠ
(7) [x LIM]30 ^{md}AG-LUGAL-ÙRU *šá* KIMIN
(8) [^{md}A]G?-SUR A ^{m}*ka-ník*-KÁ ^{md}AG-*ga-mil* ^{lú}*ma-nu-šú*
(9) [ ] ^{m}ÌR-^{d}DÙ-*tú* ^{lú}*man-di-di*

---

(10) [x ME] 56 ^{md}IM-*da-la-nu šá* KIMIN
(11) [x M]E ^{md}IM-AD-TIN *šá* KIMIN
(12) [^{md}A]G-MU-DÙ A ^{lú}GAL-DÙ ^{md}AMAR.UTU-PAP ^{lú}*ma-nu-šú* ^{m}ŠEŠ-*i-pa-du* ^{lú}*man-di-di*

---

(13) [x L]IM 2 ME 50 ^{md}AG-DUMU-LUGAL-ÙRU ^{lú}GAL *um-man*
(14) [^{m}NU]MUN?-GIN A ^{m}ÌR-^{d}IDIM ^{m}LUGAL-GIN ^{lú}*ma-nu-šú* ^{md}AG-*iš-še-e-a* ^{lú}*man-di-di*

---

(15) [x L]IM? 80 ^{m}*bu-ʾ-a* ^{lú}GAL *um-man*
(16) [^{md}E]N-GI A ^{m}ÌR-^{d}IDIM ^{m}*a-na-ta-a-a* ^{lú}*ma-nu-šú*
(17) ^{m}DUMU.NITA-KAM ^{lú}*man-di-di*

---

(18) [x LIM x] ME 1 ŠU 6 ^{md}*za-ba$_4$-ba$_4$*-LUGAL-ÙRU *šá* É ^{md}AG-I
(19) [^{m}NÍG.]DU ^{md}AG-ŠEŠ.MEŠ-‹GI› A.MEŠ ^{m}ÌR-^{d}IDIM ^{md}AG-LUGAL-*ut-su*-GIN
(20) [^{m}]*ia-a-tu-mu* ^{lú}*ma-ni-šú* ^{m}MU-*a* ^{m}*ḫur-ma-ṣu* ^{lú}*man-di-di*.MEŠ

---

(21) [x L]IM 6 ME ^{md}AG-DUMU-LUGAL-ÙRU *šá* É MÍ ŠÀ É.GAL
(22) [^{m}]^{d}?*za-ri-qu*-NUMUN-DÙ A ^{m}*ka-ník*-KÁ ^{m}*šu-la-a*
(23) [^{lú}*m*]*a-nu-šú* ^{m}*man-nu-ki*-4-DINGIR^{ki} ^{lú}*man-di-di*

---

(3) in Babylon [ ]

---

(4) Income of the house o[f the *mašennu* steward x x x x x]:
(5) 4000 *mašīḫu* (= 180,000 litres) [ ]
(6) in the large silo [ ].

Rev.
(1) Month Ulūl (06), day 24, [year 10]
(no writing on the remaining part of tablet)

Text 22 Income of barley, year 10, 07.16, 595 BC

Bibliography
Donbaz 1979, 106
Pedersén 2005, 120, N1: 50
Van Buylaere 2022, 139–178, Fig. 3, 4, Text 2

Obv.
(1) [Barley, income in] the large silo. Month Tašrīt (07), day 16, year 10.

---

(2) [xxx]4 ‹*mašīḫu*› Marduk-nāṣir, deputy of the *mašennu* steward
(3) [x x x], Nabû-ēṭir of the family of Kānik-bābi, Bēl-ēpuš of the family of Arad-Ea,
(4) [Nabû-šarrū]ssu-ukīn, Ḫašdiya, Nabû-zēru-ibni, his calculators,
(5) [x x x]x-a, Aḫī-padu, Ḫindanaya, measurers.

---

(6) [xxxx] Nabû-mušētiq-uddê of the *bīt kāṣirānu* treasure,
(7) [xx]30 Nabû-šarru-uṣur, of ditto.
(8) [Na]bû-ēṭir of the family of Kānik-bābi, Nabû-gāmil, his calculator,
(9) Arad-Bānītu, measurer.

---

(10) [x]56 Adad-dalanu, of ditto
(11) [x]00 Adad-abu-uballiṭ, of ditto
(12) [Na]bû-šumu-ibni of the family of Rab-banê, Marduk-nāṣir, his calculator, Aḫī-padu, measurer.

---

(13) [x]250 Nabû-mār-šarri-uṣur, chief of *ummānu* troops
(14) [Zē]ru-ukīn of the family of Arad-Ea, Šarru-ukīn, his calculator, Nabû-iššēa, measurer.

---

(15) [xx]80 Buʾa, chief *ummānu* chief of troop
(16) [Bē]l-ušallim of the family of Arad-Ea, Anataya, his calculator,
(17) Aplu-ēriš, measurer.

---

(18) [xx]66 Zababa-šarru-uṣur of the house of Nabû-naʾid
(19) [Kud]urru, Nabû-aḫḫē-‹šullim› of the family of Arad-Ea, Nabû-šarrūssu-ukīn,
(20) Yātumu, his calculators, Iddinaya, Ḫurmaṣu, measurers.

---

(21) [x]600 Nabû-mār-šarri-uṣur of the harem in the palace
(22) Zāriqu-zēru-ibni of the family of Kānik-bābi, Šulaya,
(23) his calculator, Mannu-kī-Arbail, measurer.

Rev.
(1) [x x] 5?8 ^{m}IGI-*ni-ia* ^{lú}GAL MÁ.LAḪ$_4$.MEŠ
(2) [^{m}x x x] ^{md}EN-DÙ-*uš* ^{md}UTU-NUMUN-GÁL-*ši* A ^{m}ÌR-^{d}IDIM
(3) [^{m}AG-KA]R-ZI.MEŠ A ^{m}*ka-ník*-KÁ ^{m}*a-na-ta-a-a*
(4) [^{md}AG-NUMU]N-DÙ ^{md}AG-DIB?-*ud-da* ^{m}*id-di-ia* ^{lú}*ma-ni-šú*
(5) [^{m}DUMU.NITA-]KAM ^{m}*ḫ*[*i*?-*in-d*]*a*?-*na-a-a* ^{md}AG-LUGAL-ÙRU
(6) [^{m}*mu-*ʾ]-*ú-a* ^{lú}*man-di-di*.MEŠ

---

(7) [PAP x LI]M 7 ME 54 *ma-ši-ḫi ina kar-mu* GAL-*u*
(8) [ITI.DU$_6$] UD.16.KAM MU.10.KAM

---

(9) [ŠE.BAR? *er*]-*bi ina kar-mu šá* DA KAR ITI.DU$_6$ UD.16.KAM

---

(10) [x LIM x x]1 ^{md}*za-ba$_4$-ba$_4$*-LUGAL-ÙRU *šá* É ^{md}AG-I
(11) [^{m}NÍG.D]U-*nu* ^{md}AG-ŠEŠ.MEŠ-GI ^{m}NÍG.DU A.MEŠ ^{m}ÌR-^{d}IDIM
(12) [^{m}Ì]R-^{d}DÙ-*tú* ^{m}*ia-a-tu-mu* ^{md}AG-LUGAL-*ut-su*-GIN
(13) [^{lú}*m*]*a-ni-šú* ^{m}*id-ra-*ʾ ^{m}*ḫur-ma-ṣu* ^{m}MU-*a* ^{lú}*man-di-di*.MEŠ

Text 23 Income of barley, year 10, 08.02, 595 BC

VAT 22315 + 22389
39 x 66 x 21 mm
Photos: CDLI P532491

Obv.
(1) ŠE.BAR *er-bi ina kar-mu* GAL-*u* IT[I.APIN UD.2.KAM (MU.10?.KAM)]

---

(2) 3 LIM 1 ME 80 ^{md}AG-LUGAL?- x[x x x x x x x]
(3) ^{md}AG?-NUMUN-GIN ^{md}UTU-NUMUN-GÁL-*ši* A ^{m}Ì[R-^{d}IDIM]
(4) ^{md}EN-AD?-PAP ^{m}*a-na-ta-a-a* ^{lú}*ma-n*[*i*?-*šú*]
(5) ^{m}*id*?-*ra-*ʾ ^{m}*šu-ma-a* ^{lú}*man-di-d*[*i*.MEŠ]

---

(6) *er-bi šá* ^{m}[SU]M-*na*-ŠEŠ *ina* ŠU^{II} ^{lú}KUR.*tam-tì-ú-a*
(7) 1 ME 83 ^{md}EN-SUR *šá* ^{md}AG-DÙ-*uš šá* ŠU^{II} ^{m}LÚ-^{d}AG
(8) 8 ^{m}MU-GIN *šá* KIMIN
(9) ^{md}AG-KAR?-ZI?.MEŠ? A ^{m}*ka-ník*-KÁ ^{m}*ia-a-tu-mu* ‹^{lú}*ma-nu-šú*›
(10) ^{md}AG-LUGAL-ÙRU ^{lú}*man-di-di*

---

(11) PAP 1 ME 91 *ina* ŠU^{II} ^{m}LÚ-^{d}AG

Rev.
(1) PAP.PAP 3 LIM 3 ME 71 *ma-ši-ḫi ina kar-mu* GAL-*u*
(2) *šá* UGU ÍD-^{d}DÙ-*tú* ITI.APIN UD.2[.KAM MU.10?.KA]M

Rev.
(1) [xx]58 Īnīya, chief of the boatmen
(2) [x x x], Bēl-ēpuš, Šamaš-zēru-ušabši of the family of Arad-Ea,
(3) [Nabû-ēṭi]r-napšāti of the family of Kānik-bābi, Anataya,
(4) [Nabû-zēr]u-ibni, Nabû-mušētiq-uddê, Iddiya, his calculators,
(5) [Apla]-ēriš, Ḫ[ind]anaya, Nabû-šarru-uṣur,
(6) [Muʾ]ua, measurers.

---

(7) [Total: x]754 *mašīḫu* in the large silo.
(8) [Month Tašrīt (07)], day 16, year 10

---

(9) [Barley, inc]ome in the silo next to the embankment. Month Tašrīt (07), day 16.

---

(10) [xxx]1 Zababa-šarru-uṣur of the house of Nabû-na'id x x
(11) [Kudurrā]nu, Nabû-aḫḫē-šullim, Kudurru of the family of Arad-Ea,
(12) Arad-Bānītu, Yātumu, Nabû-šarrūssu-ukīn,
(13) his calculator, Idraʾ, Ḫurmaṣu, Iddinaya, measurers.

Comments
The two extra signs at the bottom of the reverse seem to be under the surface of the present use of the tablet.
For *bīt kāṣirānu* treasure, cf. Jursa 2010b, 82–83 with discussion of the *rab kāṣiri*.

Text 23 Income of barley, year 10, 08.02, 595 BC

Obv.
(1) Barley, income in the large silo. Mon[th Araḫsamna (08), day 2, year 10].

---

(2) 3180 ‹*mašīḫu*› Nabû- x x[x x x x x x x]
(3) Nabû-zēru-ukīn, Šamaš-zēru-ušabši, of the family of Ar[ad-Ea],
(4) Bēl-abu-uṣur, Anataya, his calculators,
(5) Idraʾ, Šumaya, measurers

---

(6) Income of Nādin-aḫi, through the Sealanders:
(7) 183 Bēl-ēṭir of Nabû-ēpuš, through Amīl-Nabû
(8) 8 Šuma-ukīn of ditto,
(9) Nabû-ēṭir-napšāti of the family of Kānik-bābi, Yātumu ‹his calculator›,
(10) Nabû-šarru-uṣur, measurer.

---

(11) Total: 191 ‹*mašīḫu*› through Amīl-Nabû

Rev.
(1) Grand total: 3371 *mašīḫu* (= 151,695 litres) in the large silo
(2) above the Bānītu Canal. Month Araḫsamnu (8), day 2[, year 10].

Comments
Several corrections of signs have been done by the scribe.

Text 24 Income of barley, year xx, 12.03

VAT 23304
26(+) x 32(+) x 20(+) mm
Photos: CDLI P532492

Obv.
(1) [ŠE.BAR *er-bi šá* *ina kar-mu šá* DA KAR?]
(2) [*šá* UGU ÍD-]^{d}DÙ-*tú* ITI.ŠE UD.3[.KAM]
(3) [MU.xx.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL] TIN.TIR^{ki}

---

(4) [*r*]*i*?-*ḫi*-DINGIR ^{lú}MÁ.LAḪ$_4$
(5) [x x x] x x KIMIN
(break of most of the tablet)

Rev.
(break of most of the tablet)
(1') [ ] x x [ ]

(2') [ ] [ ]

(3') [^{m}]^{d}IGI.DU-DÙ ^{lú}*šak*[?-*nu*]

(4') [x x]x -DÙ KIMIN
(5') [x x -]*ir*-ÙRU KIMIN
(6') [ ]x x x -*a-na-an* KIMIN
(7') [^{m}x x -LUGAL]-*us-su* KIMIN
(8') [ ]
(9') [ ] x x x x x [ ]
(break of a few lines)

Text 25 Income of barley, year 10, 07.02, 595 BC

Bab 27970 Bab Ph 1268 (1 2) 1269 (1 2)
Excavation: Clay tablet, complete. Kasr 21v fill
Photos: CDLI P532493

Obv.
(1) ŠE.BAR *er-bi šá* ^{lú}*um-man-ni*? IGI? *ina*? *kar-m*[*u*? GAL-*i*]
(2) *šá* DA É *ḫa-re-e* ITI.DU$_6$ UD.2?.KAM [MU.10?.KAM]

---

(3) 8? ME 80 ^{m}*bu-ʾ-a* ^{lú}GAL *um-man-ni*
(4) ^{m}EN-NUMUN A ^{m}*ka-nik*-KÁ ^{lú}UMBISAG ^{md}AG-MU-MU
(5) ^{lú}*ma-nu-ú* ^{m}IGI-^{d}ŠÚ ^{lú}*man-di-di*

---

(6) 3 ME 19? ^{md}EN-LUGAL-ÙRU ^{lú}GAL *um-man-ni*
(7) ^{m}*ri-mut* A ^{m}ÌR-^{d}IDIM ^{m}LUGAL-*ki-ni* ^{lú}*ma-nu*(over NI)-*u*
(8) ^{m}*ra-pe-e* ^{lú}*man-di-di*

Rev.
(1) [1 LIM 7 ME 37? ^{md}]*za-ba*$_4$-*ba*$_4$-LUGAL-ÙRU *šá* É ^{md}AG-I

Text 24 Income of barley, year xx, 12.03

Obv

(1) Barley, income of in the silo next to the embankment(?)]
(2) [above the]Bānītu Canal. Month Addar (12), day 3,
(3) [year xx of Nebuchadnezzar king of] Babylon.

---

(4) [ ]x -ḫi-il, boatman
(5) [x x x] x x ditto
(break of most of the tablet)

Rev.

(break of most of the tablet)
(1') [ ] x x [ ]

(2') [ ] [ ]

(3') [ ]Palil-ibni, *šak*[*nu* official]

(4') [x x]x -ibni ditto
(5') [x x -]ir-uṣur ditto
(6') [ ]x x x -anan ditto
(7') [^{m}x x -šarr]ūssu ditto
(8') [ ]
(9') [ ] x x x x x [ ]
(break of a few lines)

Text 25 Income of barley, year 10, 07.02, 595 BC

Bibliography
Pedersén 2005, 118, N1: 1

Obv.

(1) Barley, income of the earlier(?) *ummānu* troops in the [large] silo
(2) which is next to the *ḫarû* house. Month Tašrīt (07), day 2, [year 10].

---

(3) 880 ‹*mašīḫu*› Buʾa, chief of *ummānu* troops
(4) Bēl-zēri of the family of Kānik-bābi, scribe, Nabû-šumu-iddin,
(5) calculator, Pāni-Marduk, measurer

---

(6) 319 Bēl-šarru-uṣur, chief of *ummānu* troops
(7) Rīmūt of the family of Arad-Ea, Šarru-ukīn, calculator,
(8) Rapē, measurer

Rev.

(1) [1737] Zababa-šarru-uṣur, of the house of Nabû-naʾid(?)

(2) [^{m}x x x x A ^{m}ÌR-]^{d}IDIM ^{m}DÙG-*iá* ^{md}AG-SUR A?(over erasure) ^{m}?*ka*?-*nik*?-KÁ
(3) [^{m}x x x -G]I ^{md}EN-AD-ÙRU ^{md}EN-ŠEŠ-MU
(4) ^{lú}?*ma*?-*ni*?-*ia*? ^{m}*e-ṭi-ra-*ʾ ^{md}AG-*it*?- x x
(5) ^{md}AG-LUGAL-ÙRU ^{lú}*man-di-di*.MEŠ

(6) PAP 2 LIM 9 ME 36 *ma-ši-ḫu*

Text 26 Income of barley, year 10, 07.09, 595 BC

Bab 28390 Bab Ph 1289 (1 2) 1290 (1 2)
Excavation: Clay tablet, middle sized, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532494

Obv.
(1) [*er*]-*bi šá* ^{lú}*man-za-za* IGI *u* ^{lú}*um-man*-[*ni*]
(2) *ina kar-mu* GAL-*i šá ina* UGU ÍD-^{d}*ba-ni-tú šá* DA É
(3) *ḫa-re-e* ITI.DU$_6$ UD.9.KAM MU.10.KAM

---

(4) 3 LIM 1 ME ^{md}*za-ba$_4$-ba$_4$*-LUGAL-ÙRU *šá* É ^{md}AG-I
(5) ^{m}EN-*šú-nu* A ^{m}ÌR-^{d}IDIM ^{lú}UMBISAG ^{md}AG-NUMUN-DÙ ^{lú}*ma-nu-ú*?
(6) ^{m}*ap-lu-e-riš* ^{lú}*man-di-di* ^{md}AG-PAP A ^{m}ÌR-^{d}IDIM
(7) ^{m}*a-na-ta-a-a* ^{lú}*ma-nu-ú* ^{m}*man-nu-a-ki-*ʾ*-a*(*r-ba-il*)
(8) [^{lú}]*man-di-di* ^{m}NÍG.DU A ^{m}ÌR-^{d}IDIM ^{lú}UMBISAG
(9) [^{md}A]G-LUGAL-*us-su*-GIN ^{lú}*ma-nu-ú* ^{md}AG- x x
(10) [^{lú}*m*]*an-di-di*

Rev.
(1) [x ME xx ^{m}x] x x ^{lú}*um-man-n*[*i* x]
(2) [x ME xx] ^{md}?EN?-LUGAL-ÙRU ^{lú}*um-man-ni* x
(3) [^{m}x x x] x A? ^{m}ÌR-^{d}IDIM ^{lú}UMBISAG
(4) ^{m}ŠEŠ?- x x ^{lú}*ma-nu-ú* ^{m}x x x x ^{lú}*man-di*[-*di*]

---

(5) PAP 3 LIM 5 ME 73
(6) *ina kar-mu* GAL

Text 27 Income and expenditure of barley and wheat, year 10, 07.04, 595 BC

Bab 28356 Bab Ph 1259 (4 1) 1260 (4 1)
Excavation: Clay tablet, long, rather large, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532495

Obv.
(1) ŠE.BAR *er-bi šá* ^{m}KAR- x -ŠEŠ? ^{lú}EN x[x x] x x [*ina* Š]U^{II} KUR.*tam-ti-ú-a*?
(2) ITI.DU$_6$? UD.4.KAM MU.10.KAM

---

(3) 1 ME 26 *ma-ši-ḫi* 0.0.2? ½ *qa* KI? LUL? *ina* ŠU^{II} ^{m}ÌR-^{d}*gu-la* ^{lú}UMBISAG URU.*ri-di-nu*
(4) *a-na* ^{m}*ku-lu-eš-šú a-na* É *kil-la-nu*
(5) 20 *ma-ši-ḫi* 2 *qa* KI? LUL? *ina* ŠU^{II} ^{m}LÚ-^{d}AG ^{lú}UMBISAG *šá* URU *šup-pa-a*? x

(2) [x x x x of the family of Arad-]Ea, Ṭābiya, Nabû-ēṭir, of the family of Kānik-bābi,
(3) [x x x -ušal]lim, Bēl-abu-uṣur, Bēl-aḫu-iddin,
(4) calculators(?), Ēṭiraʾ, Nabû-it- x x,
(5) Nabû-šarru-uṣur, measurers.

(6) Total: 2936 *mašīḫu* (= 132,120 litres).

Text 26 Income of barley, year 10, 07.09, 595 BC

Bibliography
Pedersén 2005, 127, N1: 290

Obv.
(1) Income of the *manzaz pāni* personal attendant and the *ummā*[*nu*] troops
(2) in the large silo above the Bānītu Canal next to the
(3) *ḫarû* house. Month Tašrīt (07), day 9, year 10.

---

(4) 3100 ‹*mašīḫu*› (= 139,500 litres) Zababa-šarru-uṣur of the house of Nabû-naid,
(5) Bēlšunu of the family of Arad-Ea, scribe, Nabû-zēru-ibni, calculator,
(6) Aplu-eriš, measurer; Nabû-nāṣir of the family of Arad-Ea,
(7) Anataya, calculator, Mannu-kī-Arbail,
(8) measurer; Kudurru of the family of Arad-Ea, scribe,
(9) Nabû-šarrūssu-ukīn, calculator, Nabû- x x,
(10) measurer

Rev.
(1) [xxx x] x x, *ummān*[*u*]
(2) [xxx] Bēl-šarru-uṣur, *ummānu* x
(3) [x x x] x of the family of Arad-Ea, scribe,
(4) Aḫu- x x, calculator, x x x x, measurer.

---

(5) Total: 3573 ‹*mašīḫu*› (= 160,785 litres)
(6) in the large silo.

Text 27 Income and expenditure of barley and wheat, year 10, 07.04, 595 BC

Bibliography
Pedersén 2005, 126, N1: 266

Obv.
(1) Barley, income of Ēṭir?- x x, *bēl* x x x through Sealanders.
(2) Month Tašrīt (07), day 4, year 10.

---

(3) 126 *mašīḫu* 12.5 *qa* KI.LUL(?) through Arad-Gula, scribe of the town Ridinu
(4) for Kulu-eššu for the prisons
(5) 20 *mašīḫu* 2 *qa* KI.LUL(?) through Amīl-Nabû, scribe of the town Šuppa- x

(6) *a-na* ^{m}*ku-lu-eš-šú a-na* É *kil-la-nu*
(7) ^{m}*gab-bi*-DINGIR.MEŠ-LUGAL-ÙRU ^{lú}SAG ^{m}*li-ši-ru* ^{md}*ba-ba*$_6$-KAM?
(8) A.MEŠ ^{m}*ka-nik*-[KÁ] ^{lú}UMBISAG.MEŠ ^{md}AG?-LUGAL-*us-su*-GIN
(9) ^{m}x x x x ^{lú}*ma-ni-i-šú* ^{m}*man-nu-a-ki-i-*‹^{d}›NIN.LÍL?

Rev.
(1) ^{m}x x x x (^{m}x x x x) ^{lú}*man-di-di*.MEŠ?

---

(2) GIG.BA *er-bi šá* ^{m}x x x x *šá ina kar-mu* MU.10.KAM

---

(3) 1 ME 16 *ma-ši-ḫi* x x *qa* KI? LUL? *ina* ŠU^{II} ^{md}AG-DUMU.LUGAL-ÙRU
(4) ^{m}x x x x x x x É MÍ ŠÀ É.GAL
(5) *a-na* ^{m}*ku-lu-eš-šú a-na* É *kil-la-nu*
(6) ^{m}*gab-bi*-DINGIR.MEŠ-LUGAL-ÙRU *ù*? ÉRIN?.MEŠ-*šú*

Text 28 Income of barley and emmer, year 10, 08.04, 595 BC

Bab 27980 A 2542 + B 72 + B 197 + B 210f Bab Ph 1266 1267
Excavation: Clay tablet, complete, in 4 fragments. Kasr 21v fill
Photos: CDLI P532496

Obv.
(1) [ŠE.BAR *er-bi šá* ^{m}KAR- x x x]x *ina* ŠU^{II} ^{lú}KUR.*tam-tì-ú-a*
(2) [*ina kar-m*]*u* GAL-*ú* ITI.APIN UD.4.KAM MU.10.KAM

---

(3) [x ME xx] ^{md}KUR.GAL-*ḫa-sa-ni* *šá* ^{m}*is-qa-la-ri-im šá* ŠU^{II} ^{md}UTU-NUMUN-DÙ
(4) [x ME xx] ^{md}KUR.GAL-*re-man-nu* *šá* KIMIN
(5) [x ME xx] ^{m}A-*a* *šá* ^{m}*ta*$_5$-*gi-bi* KIMIN
(6) [^{md}AG-MU]-GIN A ^{m}ÌR-^{d}IDIM ^{md}AG-GIN-NUMUN ^{lú}*ma-nu-šú*
(7) [ ] ^{m}*man-nu-ki-i*-4-DINGIR^{ki} ^{lú}*man-di-di*

---

(8) [x ME xx ^{m}x x x] x *-a-ni* *šá* ^{m}*is-qa-la-ri-im* \
(9) 3 ME 53? ^{md}AG-KÁD \ \
(10) ^{m}NÍG.DU A ^{m}ÌR-^{d}IDIM ^{m}ÌR-^{d}AG ^{lú}*ma-nu-šú* ^{m}ITI.KIN-*a-a* ^{lú}*man-di-di*

---

(11) 3 ME 42 ^{md}AG-*e-qí-im* *šá* KIMIN \
(12) 3 ME 6 ^{m}*i-šu*-^{d}KUR.GAL *šá* KIMIN \
(13) 2 ME 13 ^{md}AG-MU-DÙ *šá* KIMIN \
(14) ^{md}EN-NUMUN A ^{m}*ka-nik*-KÁ ^{m}*ur-bi-la-a-a* ^{lú}*ma-nu-šú* ^{m}*id-ra-*ʾ? [^{lú}*man-di-di*]

---

(15) 23 ^{m}DÙ-*a* *šá* KIMIN \
(16) 3 ME 51 ^{m}*is-qa-la-ri-im* *šá* KIMIN
(17) 90 ^{md}U.GUR-MU *šá* KIMIN
(18) 70 ^{m}*ta*$_5$-*gi-bi*-DINGIR *šá* ^{md}AG-MU-DÙ

(6) for Kulu-eššu for the prisons
(7) Gabbi-ilāni-šarru-uṣur, courtier, Līšir, Baba-ēriš,
(8) of the family of Kānik-bābi, scribes, Nabû-šarrūssu-ukīn,
(9) x x x x his calculators, Mannu-akī-Ninlil,

Rev.
(1) x x x x, (x x x x), measurers

---

(2) Wheat, income of x x x x x in the silo, year 10

---

(3) 116 *mašīḫu* x *qa* KI.LUL(?) through Nabû-mār-šarri-uṣur
(4) x x x x x x x x x harem in the palace
(5) for Kulu-eššu for the prisons;
(6) Gabbi-ilāni-šarru-uṣur and his people.

Comments
Cf. **35**, **36**.
Ridinu town in Māt-Tâmti.
Šuppa- x x, town in Māt-Tâmti.

Text 28 Income of barley and emmer, year 10, 08.04, 595 BC

Bibliography
Donbaz 2001, 168–173
Pedersén 2005, 118, N1: 7
Van Buylaere 2022, 139–182, Fig. 7–10, Text 4

Obv.
(1) [Barley, income of x x x x]x through the Sealanders
(2) [in the large sil]o. Month Araḫsamna (08), day 4, year 10.

---

(3)	[xxx ‹*mašīḫu*›]	Amurru-ḫasani	of Isqalarim, through Šamaš-zēru-ibni
(4)	[xxx]	Amurru-rēmannu	of ditto
(5)	[xxx]	Aplaya	of Tagībi, ditto

(6) [Nabû-šumu]-ukīn of the family of Arad-Ea, Nabû-mukīn-zēri, his calculator,
(7) [ ] Mannu-kī-Arbaʾil, measurer.

---

(8)	[xxx	x x x] x -ani	of Isqalarim, ditto
(9)	353	Nabû-kāṣir,	ditto, ditto

(10) Kudurru of the family of Arad-Ea, Arad-Nabû, his calculator, Ulūlaya, measurer.

---

(11)	342	Nabê-qīm	of ditto, ditto
(12)	306	Īšu-Amurru	of ditto, ditto
(13)	213	Nabû-šumu-ibni	of ditto, ditto

(14) Bēl-zēri of the family of Kānik-bābi, Urbilaya, his calculator, Idraʾ, [measurer].

---

(15)	23	Ibnaya,	of ditto, ditto
(16)	351	Isqalarim,	of ditto
(17)	90	Nergal-iddin,	of ditto
(18)	70	Tagībi-il,	of Nabû-šumu-ibni

(19) ^{m}*li-šir* A ^{m}ÌR-^{d}IDIM ^{m}*da-du-nu* ^{lú}*ma-nu-šú* ^{m}*pa-ni-*^{d}ŠÚ ^{lú}*man-di-di*

---

(20) 1 ME 76 ^{md}U.GUR-SUR *šá* ^{m}*is-qa-la-ri-im*
(21) 2 ME 40 ^{md}KUR.GAL-SIG$_5$-*iq* *šá* KIMIN
(22) 2 ME 20 ^{md}KUR.GAL-KAM *šá* KIMIN
(23) ^{md}AG-MU-GIN *šá* ^{m}NÍG.DU A ^{m}ÌR-^{d}IDIM ^{m}*a-na-ta-a-a* ^{lú}*ma-nu-šú*
(24) ^{m}[DINGIR]-*ḫa-na-nu* ^{lú}*man-di-di*

---

(25) 83 ^{md}KUR.GAL-MU-MU *šá* KIMIN
(26) [x ME] 90 ^{m}AD-*la-ku-un* *šá* ^{m}A-*a šá* URU É-*qib-la-tú*
(27) [^{m}*pir-ʾu*] A ^{m}*ši-gu-ú-a* ^{m}*ia-a-tu-mu* ^{lú}*ma-nu-šú* ^{md}AG-*na-tan* ^{lú}*man-di-di*

---

(28) [x ME xx] ^{m}*aḫ-ḫe-e-a* *šá* ^{m}*is-qa-la-ri-im*
(29) [x ME xx] ^{m}*dan-ni-iá* *šá* ^{md}KUR.GAL-DÙ *šá* KUR *li-*[*m*]*i-tú*
(30) [x ME xx] ^{m}*id-di-ia* *šá* ^{m}A-*a*
(31) [^{m}x x x A ^{m}*ka*]-*ník*-KÁ ^{m}*na-din* ^{md}AG-LUGAL-*ut-su*-GIN ^{lú}*ma-ni-šú*
(32) ^{m}x[x x]-*a* ^{lú}*man-di-di*

---

(33) [x ME xx] ^{m}NUMUN-*iá* *šá* ^{m}*is-qa-la-ri-im*
(34) [x ME xx] ^{md}KUR.GAL-DÙ *šá* ^{md}AG-MU-DÙ *šá* KUR [É-^{m}*za-bi-da*]-*a-a*
(35) [^{md}AMAR.UT]U-SU A ^{m}ÌR-^{d}IDIM ^{m}*šu-la-a* ^{lú}*ma-nu-šú* ^{m}x x x x ^{lú}*man-di-di*

---

(36) [x M]E 4 ^{m}MU-GIN *šá* ^{m}*is-qa-la-ri-im*
(37) 1 ŠU 2 ^{md}KUR.GAL-TIN-*iṭ* *šá* KIMIN
(38) ^{md}AG-A-MU ^{md}UTU-SIG$_{15}$ A ^{m}*ka-ník*-KÁ ^{m}[x x x ^{lú}*ma-nu-šú*]
(39) ^{m}ŠEŠ-[*i-pa-da* ^{lú}*man-di-di*]

---

(40) 6 ME 12 ^{m}*ri-mut*-DINGIR *šá* ^{md}I[M?- x x x x *šá* KUR x x x]
(41) ^{m}IDIM-*iá* A ^{m}*ka-ník*-KÁ ^{m}*id-di-ia* ^{l}[^{ú}*ma-nu-šú* ^{m}x x x x ^{lú}*man-di-di*]

---

(42) [x] ME 42 ^{m}*aq-ri-ia* *šá* ^{md}[x x x x x]
(43) [x ME xx] ^{md}KUR.GAL-TIN-*iṭ* *šá* K[IMIN]
(44) ^{md}AG-ŠEŠ.MEŠ-GI A ^{m}ÌR-^{d}IDIM ^{md}AMAR[.UTU-PAP? ^{lú}*ma-nu-šú*]
(45) x x x x x ^{lú}*man-di-di*

Rev.
(1) 1 ME 16 ^{md}AG?[-x x x x *š*]*á mad-a-kal-š*[*ú*]
(2) 2 ME 30 ^{md}AG-NU[MUN?- x x -MU *šá*?] ^{md}AG-MU-DÙ \
(3) ^{md}*za-ri-qu*-NUMUN?-DÙ A ^{m}*ka-ník*-KÁ ^{md}A[G?-x x x]
(4) ^{lú}*ma-nu-šú* ^{m}*na-ni-iá* ^{lú}*man-di-di*

---

(5) 1 ME 1 ŠU ^{m}DINGIR-*gab-ri* *šá* ^{m}A-*a* [ ]
(6) 2 ME ^{m}*la-ár-ḫi*-DINGIR *šá* ^{md}AG-MU-DÙ \
(7) 1 ME 72 ^{m}*ú-bar* *šá* KIMIN \
(8) 3 ME 1 ŠU ^{md}AG-ŠEŠ-KAM *šá* ^{md}U.GUR-PAP
(9) ^{md}AG-GI A ^{m}ÌR-^{d}IDIM ^{m}ÌR-^{d}DÙ-*tú* ^{lú}*ma-nu-šú* ^{m}*ni-ku-*[*ú*]

---

(10) 4 ME 4 ^{md}AG-NUMUN-GIN *šá* ^{m}*ta*$_5$-*gi-bi*
(11) ^{md}IM-MU-ÙRU A ^{m}*ka-ník*-KÁ ^{md}AG-NUMUN-DÙ ^{md}AG-*iš-še-e-a*

---

(12) 1 ME 16 ^{md}AG-PAP *šá* ^{m}A-*a*
(13) 21 ^{md}EN-*ra-šil* KIMIN

(19) Līšir of the family of Arad-Ea, Dādūnu, his calculator, Pāni-Marduk(?), measurer.

---

(20) 176 Nergal-ēṭir, of Isqalarim
(21) 240 Amurru-mudammiq, of ditto
(22) 220 Amurru-ēriš, of ditto
(23) Nabû-šumu-ukīn instead(?) of Kudurru of the family of Arad-Ea, Anataya, his calculator,
(24) [īl-]ḫananu, measurer.

---

(25) 83 Amurru-šumu-iddin, of ditto
(26) x90 Abu-lakūn of Aplaya of the city Bīt-Qiblātu
(27) [Pirʾu] of the family of Šigûa, Yātumu, his calculator, Nabû-natan, measurer.

---

(28) [xxx] Aḫḫēa, of Isqalarim
(29) [xxx] Danniya of Amurru-ibni of the land Limītu
(30) [xxx] Iddiya, of Aplaya
(31) [x x x of the family of Kā]nik-bābi, Nādin, Nabû-šarrūssu-ukīn, his calculators,
(32) x[x x]a, measurer.

---

(33) [xxx] Zēriya of Isqalarim
(34) [xxx] Amurru-ibni, of Nabû-šumu-ibni, of the land [Bīt-Zabīd]āya
(35) [Mardu]k-erība of the family of Arad-Ea, Šulaya, his calculator, x x x x, measurer.

---

(36) [x]04 Šuma-ukīn, of Isqalarim
(37) 62 Amurru-uballiṭ, of ditto
(38) Nabû-aplu-iddin, Šamaš-mudammiq of the family of Kānik-bābi, [x x x, his calculator],
(39) Aḫ[ī-pada, measurer].

---

(40) 612 Rīmūt-ili of A[dad- x x x x of the land x x x]
(41) Kabtiya of the family of Kānik-bābi, Iddiya, [his calculator, x x x x, measurer].

---

(42) [x]42 Aqriya of [x x x x x]
(43) [xxx] Amurru-uballiṭ, of d[itto]
(44) Nabû-aḫḫē-šullim of the family of Arad-Ea, Marduk[-nāṣir, his calculator]
(45) x x x x x, measurer.

Rev.

(1) 116 Nabû[- x x x, o]f Mad-akālš[u]
(2) 230 Nabû-zē[ru- x x x, of] Nabû-šumu-ibni, ditto
(3) Zāriqu-zēru-ibni of the family of Kānik-bābi, Na[bû- x x x],
(4) his calculator, Naniya, measurer.

---

(5) 160 Il-gabri, of Aplaya, [ditto]
(6) 200 Larḫi-il, of Nabû-šumu-ibni, ditto
(7) 172 Ubār, of ditto, ditto
(8) 360 Nabû-aḫu-ēriš of Nergal-uṣur
(9) Nabû-ušallim of the family of Arad-Ea, Arad-Bānītu, his calculator, Nikû.

---

(10) 404 Nabû-zēru-ukīn, of Tagībi
(11) Adad-šumu-uṣur of the family of Kānik-bābi, Nabû-zēru-ibni, Nabû-iššēa.

---

(12) 116 Nabû-nāṣir, of Aplaya
(13) 21 Bēl-rašil, ditto

(14) ^{md}AG-A-MU A ^{m}*ka-nik*-KÁ ^{m}*ia-a-tu-mu* ^{lú}*ma-nu-šú* ^{m}ÌR-^{d}DÙ-*tú*

---

(15) PAP 7 LIM 5 ME 18 *ina* ŠU^{II} ^{md}UTU-NUMUN-DÙ
(16) 3 ME 10 ŠE.ZÍZ.A.AN ^{m}*na-din* *šá* ^{md}KUR.GAL-DÙ *šá* KIMIN
(17) ^{m}NÍG.DU-*a* A ^{m}*ka-nik*-KÁ ^{md}AG-GIN-NUMUN ^{lú}*ma-nu-šú* ^{m}*šá-ma-ʾ-ma*

---

(18) 1 ME 40 ^{md}KUR.GAL-MU-MU *šá* ^{m}*a-na-ʾ*-DINGIR
(19) 1 ME 30 ^{md}AG-SIG$_{15}$ *šá* ^{m}*a-na-ʾ*-DINGIR *šá* ŠU^{II} ^{m}LÚ-^{d}AG
(20) [1] ME 1 ŠU 4 ^{md}KUR.GAL-MU-MU A ^{m}SUM-*na-a šá* \
(21) ^{md}AG-KAR-ZI.MEŠ A ^{m}*ka-nik*-KÁ ^{m}LUGAL-GIN ^{lú}*ma-nu-šú* ^{m}LUGAL-*lu-u-da-ri*

---

(22) 2 ME 40 ^{m}ŠEŠ.MEŠ-*šá-a* *šá* KIMIN \
(23) 1 ME 87 ^{m}*i-di-ʾ*-DINGIR *šá* KIMIN \
(24) ^{m}KAR-EN A ^{m}ÌR-^{d}IDIM ^{md}AG-LUGAL-*ut-su*-GIN ^{md}AG-*tar-ti-bi*-ÙRU

---

(25) 2 ME ^{md}KUR.GAL-KAM *šá* KIMIN
(26) 44 ^{md}KUR.GAL-MU-MU *šá* KIMIN
(27) ^{md}AG-NUMUN-GIN A ^{m}ÌR-^{d}IDIM ^{md}AG-GIN-NUMUN ^{lú}*ma-nu-šú* ^{m}ÌR-^{d}DÙ-*tú*

---

(28) 1 ME 97 ^{m}NUMUN-GIN *šá* KIMIN
(29) 11 ^{md}AG-*ta*$_{5}$-*gab* *šá* KIMIN
(30) ^{md}NIN.LÍL-LUGAL-ÙRU ^{lú}SAG ^{m}*li-šir* A ^{m}*ka-nik*-KÁ ^{md}AG-DI.KUD-DÙ-*uš*

---

(31) 3 ME 90 ^{md}KUR.GAL-*na-ṣa-bu* *šá* K[IMIN]
(32) ^{md}*za-ri-qu*?(RI)-NUMUN-DÙ ^{md}AG-*ga-mi*[*l* ^{lú}*ma-nu-šú* ^{m}x x -]*ia*

---

(33) [x ME] 32? ^{md}KUR.GAL-EN-ÙRU *šá*? KIMIN
(34) [^{md}IM]-MU-ÙRU ^{md}AG-NUMUN-DÙ ^{md}AG-*iš-še-e-a*

---

(35) [x ME xx ^{m}x x]x x *šá* KIMIN
(36) [^{m}x x x ^{m}*n*]*a-din* ^{m}ÌR-^{d}DÙ-*tú*

---

(37) [xx ^{md}KUR.GA]L-DÙ *šá* ^{m}*šul-lu-mu*
(38) [xx ^{md}KUR.G]AL-*lu-ú-da-ri* \
(39) [xx ^{md}A]G-NUMUN-GIN \
(40) [xx ^{m}]*e*?*-re-šú* \
(41) [^{m}x x x] A ^{m}ÌR-^{d}IDIM ^{md}EN-PAP ^{m}*da-lil-eš-šú*
(42) [xx ^{m}]^{d}AG-TUKUL(tablet LU)-*ti-e-du* \
(43) [xx ^{m}]^{d}KUR.GAL-*ia-a-da-ʾ* \
(44) [x x x ^{m}]^{d}UTU-SIG$_{15}$ A ^{m}*ka-nik*-KÁ ^{m}ŠEŠ-*i-pa-d*[*u*]

Upper edge
(45) [PAP x LIM x ME xx *ina* ŠU^{II} ^{m}L]Ú-^{d}AG
(46) [PAP.PAP xx LIM x ME xx]*ma-ši-ḫi šá* ŠE.BAR *ina* ŠU^{II} ^{lú}KUR.*tam-tì-ú-a*

Left edge
(I 1) x x x ^{m}*mu-še-zib*-^{d}EN ^{lú}GAL *um-man*
(I 2) [^{m}x x x] x *u* ÉRIN.MEŠ-*šú*
(I 3) [x x x x] 97 x[x x x x x]

(II 1) [x x 2]0 ŠE.ZIZ.A.AN ^{md}AMAR.UTU-SU *šá* ^{md}AG-DÙ-*uš*

(14) Nabû-aplu-iddin of the family of Kānik-bābi, Yātumu, his calculator, Arad-Bānītu, ‹measurer›.

---

(15) Total: 7518 ‹*mašīḫu*› (= 338,310 litres) through Šamaš-zēru-ibni.
(16) 310 ‹*mašīḫu*› emmer Nādin, of Amurru-ibni, of ditto
(17) Kudurraya of the family of Kānik-bābi, Nabû-mukīn-zēri, his calculator, Šamaʾma, ‹measurer›.

---

(18) 140 Amurru-šumu-iddin, of Anaʾ-il
(19) 130 Nabû-mudammiq, of Anaʾ-il through Amīl-Nabû
(20) 164 Amurru-šumu-iddin of the family of Iddinaya, of ditto
(21) Nabû-ēṭir-napšāti of the family of Kānik-bābi, Šarru-ukīn, his calculator, Šarru-lū-dāri.

---

(22) 240 Aḫḫēšāya, of ditto, ditto
(23) 187 Idiʾ-il, of ditto, ditto
(24) Mušēzib-Bēl of the family of Arad-Ea, Nabû-šarrūssu-ukīn, ‹his calculator›, Nabû-tartibi-uṣur.

---

(25) 200 Amurru-ēriš, of ditto
(26) 44 Amurru-šumu-iddin, of ditto
(27) Nabû-zēru-ukīn of the family of Arad-Ea, Nabû-mukīn-zēri, his calculator, Arad-Bānītu.

---

(28) 197 Zēru-ukīn, of ditto
(29) 11 Nabû-tagab, of ditto
(30) Ninlil-šarru-uṣur, courtier, Līšir of the family of Kānik-bābi, Nabû-dīnu-īpuš, ‹measurer›.

---

(31) 390 Amurru-naṣabu, of d[itto]
(32) Zāriqu-zēru-ibni ‹of the family of Kānik-bābi›, Nabû-gāmil, [his calculator, x x]x, ‹measurer›.

---

(33) [x]31 Amurru-bēlu-uṣur, of ditto
(34) [Adad]-šumu-uṣur, Nabû-zēru-ibni, ‹his calculator›, Nabû-iššēa, ‹measurer›.

---

(35) [xxx x x]x x, of ditto
(36) [x x x, N]ādin, ‹his calculator›, Arad-Bānītu, ‹measurer›.

---

(37) [xx Amurr]u-ēpuš, of Šullumu,
(38) [xx Amur]ru-lū-dāri, ditto
(39) [xx Nab]û-zēru-ukīn, ditto
(40) [xx] Erēšu, ditto
(41) [x x x] of the family of Arad-Ea, Bēl-nāṣir, ‹his calculator›, Dalīl-eššu, ‹measurer›.
(42) [xx N]abû-tukulti-ēdu, ditto
(43) [xx]Amurru-yādaʾ, ditto
(44) Šamaš-mudammiq of the family of Kānik-bābi, Aḫī-padu, ‹measurer›.

Upper edge
(45) [Total: xxxx *mašīḫu* through Am]īl-Nabû.
(46) [Grand total: xxxxx *mašīḫu*] x of barley, through the Sealanders.

Left edge
(I 1) xxx Mušēzib-Bēl, chief of *ummānu* troops
(I 2) [x x x] x and his people.
(I 3) [x x x x] 97 x[x x x x x]

(II 1) [x x 2]0 emmer Marduk-erība, of Nabû-ēpuš.

(II 2) [^{m}x x x A] ^{m}*ka-ník*-KÁ *u* ÉRIN.MEŠ

(II 3) [x x] 20 ^{md}AG-*taq-bi-li-šir*
(II 4) [^{md}I]M?-MU-ÙRU *u* ÉRIN.MEŠ-*šú*
(II 5) [*ina kar-m*]*u* GAL-*ú* ITI.APIN UD.4

(III 1) 1 ME 16 ^{md}A[G- x x x x]
(III 2) ^{md}AG-NUMUN-GIN *u* ÉRIN.M[EŠ-*šú*]

(III 3) 1 ME 74 ^{md}KUR.GAL-*i*[*a*?- x x x]
(III 4) 97 ^{md}AG-TUKUL(tablet LU)-*ti*-[*e-du*]
(III 5) ^{md}*za-ri-qu*-NUMUN-DÙ[*u* ÉRIN.MEŠ-*šú*]
(III 6) PAP 9 ME 7 ^{m}LÚ-^{d}AG[ ]

Text 29 Income of barley, year 10, 08.09, 595 BC

Bab 28349 YPM BC 25356 YBC 11563 Bab Ph 1253 (3 2) 1254 (3 2) 88 x 50 x 20 mm
Excavation: Clay tablet, high, rather large, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P311731

Obv.
(1) ŠE.BAR *er-bi ina kar-mu* GAL-*ú* ITI.APIN UD.9.KAM

---

(2) 27 ^{md}U.GUR-SUR *šá* ^{m}*is-qa-la-ri-im*
(3) 10 ^{md}EN-GI *šá* KIMIN
(4) 20 ^{md}U.GUR-TIN-*iṭ* *šá* ^{md}AG-MU-DÙ
(5) 14 ^{m}A-*a* *šá* URU É-*qib-la-tú*
(6) PAP 71 *ina* ŠU^{II} ^{md}UTU-NUMUN-DÙ *šá* ^{lú}KUR.*tam-tì*
(7) ^{m}NUMUN-*iá* A ^{m}ÌR-^{d}IDIM ^{m}*ia-a-tu-mu* ^{lú}*ma-nu-šú*
(8) ^{m}*ḫi-in-da-na-a-a* ^{lú}*man-di-di*

---

(9) 37 ^{m}*ka-re-e-a* *šá* ^{m}*a-na-*^{ʾ}-DINGIR
(10) 1 ŠU 5 ^{md}*tam-meš-ba-rak* *šá* ^{md}AG-DÙ-*uš*
(11) 17 ^{md}AMAR.UTU-SU *šá* ^{md}AG-DÙ-*uš*
(12) 50 ^{md}EN-DÙ *šá* KIMIN
(13) 10 ^{md}KUR.GAL-MU-MU *šá* ^{m}*a-na-*^{ʾ}-DINGIR
(14) 16 ^{mr}TIN? *šá* ^{md}AG-DÙ-*uš*
(15) 92 ^{m}*ba-ḫi-ia-a-nu* *šá* KIMIN

(II 2) [x x x of the family of] Kānik-bābi and his people.

(II 3) [x x]20 Nabû-taqbi-līšir
(II 4) [Ada]d(?)-šumu-uṣur and his people
(II 5) [in the] large [silo]. Month Araḫsamna (08), day 4.

(III 1) 116 Na[bû- x x x x]
(III 2) Nabû-zēru-ukīn ‹of the family of Arad-Ea› and his people.

(III 3) 174 Amurru-x[x x x]
(III 4) 97 Nabû-tukulti-[ēdu]
(III 5) Zāriqu-zēru-ibni ‹of the family of Kānik-bābi› [and his people]
(III 6) Total: 907 ‹*mašīḫu*› (= 40,815 litres) Amīl-Nabû.

Comments
The largest section, Obv. 3 - Rev. 15, has a total on that last line. Next section, Rev. 18 - Upper edge 45, has a total on that last line. The whole tablet (with the exception of left edge), Obv. 3 - Upper edge 46 has probably a total on that last line. Left edge I 1 - III 6 has a total on that last line as a kind of supplementary listing.
Obv. 1, for a reconstruction, cf. **27** and **30**.
Rev. 18 obviously forgotten and added above the new section on the division line.
Emmer instead of barley is listed in Rev. 16-17 and either Left edge II 1 to II 2 or to the end in III 6.
Bīt-Qiblāti town in Māt-Tâmti, during Sargon II in Bīt-Yākīn (Bagg 2020, 43)
Bīt-Zabīdāya town in Māt-Tâmti, during Sargon II in Bīt-Yākīn (Bagg 2020, 156)
Limītu town in Māt-Tâmti, during Sargon II in Bīt-Yākīn (Zadok 1985, 212, Bagg 2020, 372)
Mad-akālšu/a town in Māt-Tâmti, during Sargon II in Bīt-Yākīn (Zadok 1985, 215, Bagg 2020, 382)

Text 29 Income of barley, year 10, 08.09, 595 BC

Bibliography
Pedersén 2005, 126, N1: 259
Jursa 2007, #54

Obv.
(1) Barley, income in the large silo. Month Araḫsamna (08), day 9, ‹year 10›.

---

(2) 27 ‹*mašīḫu*› Nergal-ēṭir of Isqalarim
(3) 10 Bēl-ušallim of ditto
(4) 20 Nergal-uballiṭ of Nabû-šumu-ibni
(5) 14 Aplaya of the town Bīt-Qiblātu
(6) Total: 71 ‹*mašīḫu*› through Šamaš-zēru-ibni of the Sealanders,
(7) Zēriya of the family of Arad-Ea, Yātumu, his calculator,
(8) Ḫindanaya, measurer.

---

(9) 37 Karēa of Anaʾ-il
(10) 65 Tammeš-barak of Nabû-ēpuš
(11) 17 Marduk-erība of Nabû-ēpuš
(12) 50 Bēl-ibni of ditto
(13) 10 Amurru-šumu-iddin of Anaʾ-il
(14) 16 Balāṭu of Nabû-ēpuš
(15) 92 Baḫiyanu(?) of ditto

(16) PAP 2 ME 87 *ma-ši-ḫi ina* ŠU^{II} ^{m}LÚ-^{d}AG

---

(17) PAP 3 ME 58 *ma-ši-ḫi šá* ^{m}SUM-*na*-ŠEŠ
(18) *ina* ŠU^{II} ^{lú}KUR.‹*tam-*›*tì-ú-a* ^{m}NUMUN-*ia* A ^{m}ÌR-^{d}IDIM
(19) *u* ÉRIN.MEŠ-*šú*

---

(20) 2 LIM 4 ME ^{md}AG-DUMU-LUGAL-ÙRU *šá* É MÍ ŠÀ É.GAL
(21) ^{md}IM-MU-ÙRU ^{md}EN-NUMUN [A.MEŠ ^{m}*k*]*a-ník*-KÁ
(22) ^{md}EN-PAP ^{m}ÌR-[^{d}DÙ-*tú*] ^{lú}*m*[*a-ni*]-*šú*
(23) ^{m}[^{d}A]G-LUGAL-[ŠE]Š ^{m}ŠEŠ-*i-pa-du* ^{lú}*man-di-di*.MEŠ

Rev.
(1) PAP.PAP 2 LIM 7 ME 58 *ma-ši-ḫi*
(2) *ina kar-mu* GAL-*ú šá* UGU ÍD-^{d}DÙ-*tú*
(3) ITI.APIN UD.9.KAM MU.10.KAM

Text 30 Income of barley, year 10, 08.11, 595 BC

Bab 28357 Bab Ph 1259 (5 1) 1260 (5 1)
Excavation: Clay tablet, small, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532497

Obv.
(1) ŠE.BAR *er-bi šá*? *kar*? x x x x *ina* ŠU^{II}
(2) ^{lú}KUR.*tam-ti-ú-a* ITI.APIN? UD.11.KAM (MU.10.KAM)?

---

(3) 26 *ma-ši-ḫi šá* ^{md}KUR.GAL-*na-tan*
(4) *šá* URU.*ri-di-nu ina* ŠU^{II} ^{m}ÌR-^{d}*gu-la*
(5) ^{m}NUMUN-*ia* A ^{m}ÌR-^{d}IDIM
(6) ^{m}ÌR-^{d}DÙ-*tú* ^{lú}*ma-nu-šú*
(7) ^{m}*ḫi-in-da-na-a-a* ^{lú}*man-di-di*

Rev.
(no writing)

Text 31 Income of barley, year 10, 08.xx, 595 BC

Bab 28126 Bab Ph 1270 (2 1) 1280 (2 1)
Excavation: Clay tablet, large, 2/3 available. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532498

Obv.
[ŠE.BAR *er-bi ina* ŠU^{II} ^{lú}KUR.*tam-tì-ú-a*]
[*ina kar-mu* GAL-*ú* ITI.APIN? UD.xx.KAM MU.10?.KAM]

(16) Total: 287 *mašīḫu* through Amīl-Nabû.

---

(17) Total: 358 *mašīḫu* of Nādin-aḫi,
(18) through Sealanders. Zēriya of the family of Arad-Ea,
(19) and his people.

---

(20) 2400 ‹*mašīḫu*› (= 108,000 litres) Nabû-mār-šarri-uṣur, of the harem in the palace,
(21) Adad-šūmu-uṣur, Bēl-zēri, [of the family of K]ānik-bābi,
(22) Bēl-nāṣir, Arad-[Bānītu], his calculators,
(23) Nabû-šarru-uṣur, Aḫī-padu, measurers.

Rev.
(1) Grand total: 2758 *mašīḫu* (= 124,110 litres) ‹barley›
(2) in the large silo above the Bānītu Canal
(3) Month Araḫsamna (08), day 9, year 10.

Comments
Bīt-Qiblāti town in Māt-Tâmti, during Sargon II in Bīt-Yākīn (Bagg 2020, 43).

Text 30 Income of barley, year 10, 08.11, 595 BC

Bibliography
Pedersén 2005, 126, N1: 267

Obv.
(1) Barley, income of x x x x x x x through
(2) Sealanders. Month Araḫsamna (08), day 11, (year 10).

---

(3) 26 *mašīḫu* (= 1170 litres) of Amurru-natan
(4) of the town Ridinu through Arad-Gula.
(5) Zēriya of the family of Arad-Ea,
(6) Arad-Bānītu, his calculator,
(7) Ḫindanaya, measurer.

Rev.
(no writing)

Comments
Ridinu town in Māt-tâmti.

Text 31 Income of barley, year 10, 08.xx, 595 BC

Bibliography
Eilers 1940, 202 n. 5
Pedersén 2005, 119, N1: 39

Obv.
[Barley, income through the Sealanders]
[in the large silo. Month Araḫsamna (08), day xx, year 10.]

[x ME xx ^{m}x x x x x *šá* ^{m}*is-qa-la-ri-im*? *šá* ŠU^{II} ^{md}UTU-NUMUN-DÙ]
(break of several lines)
(1') [ ] x [ ]
(2') [ ] x x x x [ ]
(3') [x ME xx] ^{m}x x *šá* x [ ] x x x x [ ]
(4') [x ME xx] ^{m}DINGIR?-*gab-r*[*i*? x x] [ ]
(5') [x ME xx] ^{m}x x *šá* ^{m}A-*a š*[*á* URU].É-*qib-la-t*[*ú*]
(6') [x ME xx] ^{m}x x x ^{m}?^{d}U.GUR-P[AP?] *šá* URU.BÀD- x[x x]
(7') [^{m}x x x x] A ^{m}*ka*?-*nik*?-KÁ ^{m}ÌR-^{d}DÙ-*tú* ^{m}ÌR?-^{d}DÙ-*t*[*ú* ^{lú}*man-di-di*]

(8') [x ME xx]9 ^{m}x x x -*iṭ*? *šá* ^{md}U.GUR-PAP
(9') [^{md}]AMAR.UTU-SU A ^{m}ÌR-^{d}IDIM ^{m}*da-du-nu* ^{m}LUGAL-*lu-ú-d*[*a-ri* ^{lú}*man-di-di*]

(10') [x ME xx] ^{m}*dan-ni-ia* *šá* ^{md}KUR.GAL-DÙ
(11') [x ME xx] ^{md}EN-MU *šá* ^{m}*is-qa-la-ri-im*
(12') [x ME xx] ^{md}KUR.GAL-DINGIR-*ú-a šá* ^{m}KIMIN
(13') [x ME xx] ^{md}KUR.GAL-DÙ *šá*
(14') ^{md}AG-A-MU? A ^{m}*ka-nik*-KÁ ^{md}AG-NUMUN-DÙ? ^{m}*šá-ma-ʾ-ma* ^{lú}*man-di-di*

(15') [PAP x LI]M 5? ME 1 ŠU 8 *ma-ši-ḫi šá* ŠE.BAR *ina* ŠU^{II} ^{md}UTU-NUMUN-DÙ

(16') [x ME xx] ^{md}EN-DÙ *šá* ^{md}AG-DÙ-*uš* *šá* ŠU^{II} ^{m}LÚ-^{d}AG
(17') [x ME xx] ^{m}TIN?-*iṭ*? x *šá* KIMIN
(18') [^{m}x x x x] A ^{m}ÌR-^{d}IDIM ^{m}*šá-ra-ʾ*-DINGIR ^{m}*na-ni-ia* ^{lú}*man-di-di*

(19') [x ME xx] ^{md}AG-SIG$_{15}$ *šá* ^{m}KIMIN
(20') [^{m}x x x x] A ^{m}*ka-nik*-KÁ *u* ÉRIN.MEŠ-*šú*

(21') [x ME xx] ^{md}KUR.GAL-*lu-ú-da-ri* *šá* ^{m}*šul-lu-mu*
(22') [x ME xx ^{md}x -]*ri*?-*man-nu* *šá* KIMIN
(23') [x ME xx ^{m}x]x -*iṭ* *šá* ^{m}*a-na-ʾ*-DINGIR
(24') [^{m}x x x x A ^{m}x x x x ^{m}*a*-]*na-ta-a-a* ^{m}DINGIR-*ḫa-na-na* ^{lú}*man*?-*di*?-*di*?

Rev.
(1) [x ME xx] ^{m}x x x *šá* ^{md}AG-DÙ-*uš*
(2) [x ME xx] ^{md}EN?- x -*e*?-*a* *šá* ^{m}*a-na-ʾ*-DINGIR
(3) [x ME xx] ^{m}*li*?- x x *šá* ^{md}IDIM-*re-man-nu*
(4) [^{m}x x x x] A ^{m}*ka*?-*nik*-KÁ ^{md}EN-DÙ ^{m}*ra-pe-e* ^{lú}*man-di-di*

---

(5) [x ME xx] ^{md}KUR.GAL-MU-MU *šá* ^{m}*a-na-ʾ*-DINGIR
(6) [^{md}A]G-NUMUN-GIN A ^{m}ÌR-^{d}IDIM ^{m}MU?- x ^{md}AG-*iš-še-e-a* ^{lú}*man-di-di*

---

(7) [x ME xx] ^{md}AG-ŠEŠ.MEŠ?- x x *šá*? KIMIN
(8) [x ME xx] ^{md}AG-ŠEŠ-PAP [*šá*] KIMIN
(9) [^{md}AM]AR[.UTU]-SU A ^{m}ÌR-^{d}IDIM ^{m}*da-du-nu* ^{m}LUGAL-*lu-ú-da-ri*

---

(10) [x ME xx] ^{md}AG?- x x -DÙ? *šá* KIMIN
(11) [x ME xx] ^{md}KUR.GAL-*na-ṣa-bu* *šá* KIMIN
(12) [^{m}DÙG.G]A-*iá* ^{m}ÌR?-^{d}DÙ-*tú* ^{m}*ḫi-in-da-na-a-a* ^{lú}*man-di-di*

---

(13) [PAP x LI]M? 5? ME 88? *ma-ši*?-*ḫi*? *šá* ŠE.BAR *ina* ŠU^{II} ^{m}LÚ-^{d}AG

[xxx ‹*mašīḫu*› x x x x of Isqalarim(?) through Šamaš-zēru-ibni]
(break of several lines)

(1') [ ] x [ ]
(2') [ ] x x x x [ ]
(3') [xxx] x x x [ ] x x x x [ ]
(4') [xxx] Il-gabr[i(?)] [ ]
(5') [xxx] x x of Aplaya of the town Bīt-Qiblātu
(6') [xxx] x x x, Nergal-n[āṣir(?)] of the town Dūr- x[x x].
(7') [x x x x] of the family of Kānik-bābi, Arad-Bānītu, ‹his calculator›, Arad-Bānīt[u, measurer]

(8') [xx]9 x x x -iṭ x of Nergal-nāṣir
(9') Marduk-erība of the family of Arad-Ea, Dādūnu, ‹his calculator›, Šarru-lū-d[āri, measurer]

(10') [xxx] Danniya of Amurru-ibni
(11') [xxx] Bēl-iddin of Isqalarim
(12') [xxx] Amurru-ilūa of ditto
(13') [xxx] Amurru-ibni of ‹ditto›
(14') Nabû-aplu-iddin of the family of Kānik-bābi, Nabû-zēru-ibni, ‹his calculator›, Šamaʾma, measurer

---

(15') [Total: x]568 *mašīḫu* of barley through Šamaš-zēru-ibni.

(16') [xxx] Bēl-ibni of Nabû-ēpuš through Amīl-Nabû
(17') [xxx] Luballiṭ of ditto
(18') [x x] of the family of Arad-Ea, Šaraʾ-il, ‹his calculator›, Naniya, measurer

---

(19') [xxx] Nabû-mudammiq of ditto
(20') [x x x x] of the family of Kānik-bābi and his people

(21') [xxx] Amurru-lū-dāri of Šullumu
(22') [xxx x -]rēmannu of ditto
(23') [xxx x]x x of Anaʾ-il
(24') [x x x x of the family of x x x x, A]nataya, ‹his calculator›, Il-ḫanana, measurer

Rev.

(1) [xxx] x x x of Nabû-ēpuš
(2) [xxx] x x -ea of Anaʾ-il
(3) [xxx] Li- x x of Ea-rēmannu
(4) [x x x x] of the family of Kānik-bābi, Bēl-ibni(?),‹his calculator›, Rapē, measurer

---

(5) [xxx] Amurru-šumu-iddin of Anaʾ-il
(6) [Nabû]-zēru-ukīn of the family of Arad-Ea, x x, ‹his calculator›, Nabû-iššēa, measurer

---

(7) [xxx] Nabû-aḫḫē(?)- x x of ditto
(8) [xxx] Nabû-aḫu-uṣur of ditto
(9) [Ma]rd[uk]-erība of the family of Arad-Ea, Dādūnu, ‹his calculator›, Šarru-lū-dāri, ‹measurer›

---

(10) [xxx] Nabû- x x -ibni(?) of ditto
(11) [xxx] Amurru-naṣabu of ditto
(12) [Ṭāb]iya ‹of the family of Kānik-bābi›, Arad-Bānītu, Ḫindanaya, measurer

---

(13) [Total: x]578 *mašīḫu* of barley through Amīl-Nabû.

(14) [PAP.PAP xx LIM x M]E 53 *ina* ŠU^{II} ^{lú}KUR.*tam-tì-ú-a*

---

(15) [x ME xx]x ^{m}*i-šu-*^{d}KUR.GAL *šá* ^{m}*šul-lu-mu šá* ŠU^{II} ^{m}LÚ-^{d}AG
(16) [^{m}x x x x] A ^{m}ÌR-^{d}IDIM ^{m}*id-di-ia* ^{m}*ḫi-in-da-na-a-a*

---

(17) [x ME xx ^{m}x x x]-DINGIR *šá* KIMIN
(18) [x ME xx ^{md}AG-*taq-b*]*i-li-šir* *šá* ^{md}AG-DÙ-*uš*
(19) [x ME xx ^{m}x x x x x x]x *šá* ^{m}*a-na-*ʾ-DINGIR
(20) [^{m}x x x x A ^{m}x x x ^{m}*ia-*]*tu-mu* ^{m}*id-ra-*ʾ

---

(21) [ ]x
(22) [ ]x
(break of several lines)

Text 32 Income of barley, year 10, 08.xx, 595 BC

VAT 19089
35(+) x 56(+) x 22 mm
Photos: CDLI P532499

Obv.

[ŠE.BAR *er-bi ina* ŠU^{II} ^{lú}KUR.*tam-ti-ú-a*]
[*ina kar-mu* GAL-*ú* ITI.APIN? UD.xx.KAM MU.10?.KAM]

(break of more than ½ of the tablet)
(1') [x ME xx] ^{m}MU-[x x x *šá* ^{m}x x x]
(2') [x ME xx+]30 ^{m}DÙ-*a* [*šá* ^{m}*is-qa-la-ri-im* \]
(3') [^{md}]30-*šá-ra-*ʾ ^{lú}SAG ^{m}*da-du*[-*nu*] ^{lú}*ma*?-*nu*?-*šú*?
(4') [ ] ^{m}ÌR-^{d}DÙ-*tú* ^{lú}*man-di-di*

(5') [x ME xx+]1 ^{md}KUR.GAL-MU *šá* ^{md}AG-MU-DÙ \
(6') [x ME xx+]6 ^{m}*kaš-šá-*ʾ *šá* ^{m}*ta*$_5$-*gi-bi* \
(7') [x ME xx+]5? ^{m}SUM-*na*-ŠEŠ *šá* \ \
(8') [^{m}AG-ŠEŠ].MEŠ-GI A ^{m}ÌR-^{d}IDIM ^{md}AG-*ga-mil* ^{lú}*ma-nu-šú*
(9') [ ] ^{m}*na-ni-ia* ^{lú}*man-di-di*

Rev.

(1) [x ME xx ^{md}EN-]*ra-šil* *šá* ^{m}A-*a šá* ŠU^{II} ^{md}UTU-NUMUN-DÙ
(2) [x ME xx ^{m}x x]x *šá*? -DINGIR *šá* ^{m}*is-qa-la-ri-im* \
(3) [^{m}x x x x A ^{m}*ka-ník*-K]Á ^{m}*a-na-ta-a-a* ^{lú}*ma-nu-šú*
(4) [ ] ^{m}*pa-ni-*^{d}ŠÚ ^{lú}*man-di-di*
(5) [x ME xx ^{md}A]G-NUMUN?-GIN *šá* ^{m}A-*a* *šá* \
(6) [x ME xx ^{md}AG?-M]U?-GIN *šá* ^{m}*ta*$_5$-*gi-bi* *šá* \
(7) [^{m}x x x]x A ^{m}*ka-ník*-KÁ ^{md}AMAR.UTU-PAP
(8) [^{lú}*ma-nu-šú*] ^{m}TIN.TIR^{ki}-*a-a* ^{lú}*man-di-di*

---

(9) [x ME xx ^{md}KU]R.GAL-TIN-*iṭ* [*šá* ^{m}x x x x]
(break of more than ½ of the tablet)

(14) [‹Grand› total: xxx]53 ‹*mašīḫu*› through the Sealanders.

---

(15) [xxx] Īšu-Amurru of Šullumu, through Amīl-Nabû.
(16) [x x x x] of the family of Arad-Ea, Iddiya, ‹his calculator›, Ḫindanaya, ‹measurer›.

---

(17) [xxx] x x x]-ilī of ditto
(18) [xxx] Nabû-taqb]i-līšir of Nabû-ēpuš
(19) [xxx] x x x x x x]x of Anaʾ-il
(20) [x x x x of the family of x x x, Yā]tumu, ‹his calculator›, Idraʾ, ‹measurer›.

---

(21) [xxx x x x x x of x x x]x
(22) [ ]x
(break of several lines)

Comments
Bīt-Qiblāti town in Māt-Tâmti, during Sargon II in Bīt-Yākīn (Bagg 2020, 43)
Dūr- x[x x] town in Māt-Tâmti.

Text 32 Income of barley, year 10, 08.xx, 595 BC

Obv.

[Barley, income through the Sealanders]
[in the large silo. Month Araḫsamna (08), day xx, year 10].

(break of more than ½ of the tablet)

(1') [xxx] ‹*mašīḫu*› Iddin[(?)- x x x of x x x x]
(2') [xxx+]30 Ibnaya, [of Isqalarim ditto]
(3') [S]în-šaraʾ, courtier, Dādūnu, his calculator,
(4') [ ] Arad-Bānītu, measurer

(5') [xxx+]1 Amurru-iddin of Nabû-šumu-ibni ditto
(6') [xxx+]6 Kaššaʾ of Tagībi ditto
(7') [xxx+]5 Nādin-aḫi of ditto ditto
(8') [Nabû-aḫ]ḫē-šullim of the family of Arad-Ea, Nabû-gāmil, his calculator,
(9') [ ] Naniya, measurer

Rev.

(1) [xxx Bēl-]rašil of Aplaya through Šamaš-zēru-ibni
(2) [xxx x x]x x -ili of Isqalarim ditto
(3) [x x x x of the family of Kānik-bā]bi, Anataya, his calculator,
(4) [ ] Pāni-Marduk, measurer
(5) [xxx Na]bû-zēru-ukīn of Aplaya of ditto
(6) [xxx Nabû(?)-šu]mu-ukīn of Tagībi of ditto
(7) [x x x]x of the family of Kānik-bābi, Marduk-nāṣir,
(8) [his calculator], Bābilaya, measurer,

---

(9) [xxx Am]urru-uballiṭ [of x x x x]
(break of more than ½ of the tablet)

Text 33 Income of barley, year 10, 08.xx, 595 BC

VAT 22394
64(+) x 42(+) x 24 mm
Photos: CDLI P532500

Obv.

(1) [ŠE.BAR *er-b*]*i ina* ŠU^{II} ^{lú}[KUR.*tam-ti-ú-a*]
(2) [*ina kar-mu* GA]L? ITI.APIN UD[.xx.KAM MU.10?.KAM]

---

(3) [x ME xx ^{m}M]U-GIN *šá* ^{m}*is-qa-la-ri-i*[*m šá* ŠU^{II} ^{md}UTU-NUMUN-DÙ]
(4) [x ME xx] ^{md}EN-GI *šá* KIMIN [ ]
(5) [^{m}x x x] A ^{m}*ka-ník*-KÁ ^{m}*id-di-ia* ^{m}x[x x ^{lú}*ma-ni-šú* ^{m}x x x ^{lú}*man-di-di*]

---

(6) [x ME xx+]29 ^{m}AG-NUMUN-MU *šá* KIMIN [ ]
(7) [x ME xx+]22 ^{md}KUR.GAL-*za-bad* *šá* KIMIN [ ]
(8) [x ME xx+]2 ^{m}*pa-li-ṭu* *šá* ^{md}AG-M[U-DÙ]
(9) [^{m}x x x] A ^{m}ÌR-^{d}IDIM ^{md}AG-LUGAL-*ut-s*[*u*-GIN ^{lú}*ma-nu-šú* ^{m}x x x ^{lú}*man-di-di*]

---

(10) [x ME xx+]7 ^{md}MAŠ-DÙ *šá* ^{m}*is-qa-l*[*a-ri-im*]
(11) [^{md}AG-N]UMUN-GIN A ^{m}ÌR-^{d}IDIM ^{m}*na-din* ^{m}x[x x ^{lú}*ma-ni-šú* ^{m}x x x ^{lú}*man-di-di*

---

(12) [x ME xx+]1 ^{md}U.GUR-MU *šá* KIMIN [ ]
(13) [^{m}x x x] A ^{m}ÌR-^{d}IDIM ^{m}*šá-ra-*ʾ-DINGIR ^{m}x[x x ^{lú}*ma-ni-šú* ^{m}x x x ^{lú}*man-di-di]*

---

(14) [x ME xx] ^{m}*la-ár-ḫi*-DINGIR *šá* ^{md}AG-MU[-DÙ]
(15) [x ME xx] ^{md}U.GUR-TIN-*iṭ* *šá* KIMIN [ ]
(16) [^{md}x -G]I A ^{m}ÌR-^{d}IDIM ^{md}AG-NUMUN-DÙ [^{lú}*ma-nu-šú* ^{m}x x x ^{lú}*man-di-di*]

---

(17) [x ME xx] ^{md}KUR.GAL-*at-kal* *šá* ^{m}KIMIN [ ]
(18) [x ME xx] ^{m}MU-GI.NA [ ] *šá* KIMIN [ ]
(19) [x ME xx] ^{m}*ú-b*[*ar*? *šá* KIMIN]
(20) [^{m}x x x A ^{m}x]x[x ^{m}x x x ^{lú}*ma-nu-šú* ^{m}x x x ^{lú}*man-di-di*]
(break of ½ of the tablet)

Rev.

(break of ½ of the tablet)
(1') [^{m}x x x x A ^{m}x x x x ^{m}x x x x ^{lú}*ma-nu-šú* ^{m}x] x [x x ^{lú}*man-di-di*]

(2') [x ME xx ^{m}x x x x -]DÙ? *šá* \[ ]
(3') [^{m}x x x x A ^{m}x x x x ^{m}x x x x ^{lú}*ma-*]*nu-šú* ^{md}A[G?- x x x ^{lú}*man-di-di*]

(4') [x ME xx ^{m}x x x x x] *šá*? ^{md}[x x x x]
(5') [^{m}x x x x A ^{m}x x x]x ^{m}?[x x x x ^{lú}*ma-nu-šú* ^{m}x x x x ^{lú}*man-di-di*]

(6') [x ME xx]x ^{md}A[G- x x x x]

(7') [^{m}]*ia*?-*tu*?-*mu*? [^{lú}*ma-nu-šú*]

(8') [x ME xx ^{m}x]x *šá* ^{m}*a-na*[-ʾ-DINGIR]
(9') [^{m}x x x x A ^{m}x x x x] ^{m}?^{d}*za-ri-qu*[- x x ^{lú}*ma-nu-šú* ^{m}x x x x ^{lú}*man-di-di*]

Text 33 Income of barley, year 10, 08.xx, 595 BC

Obv.

(1) [Barley, inco]me through the [Sealanders]
(2) [in the large silo]. Month Araḫsamna (08), day [xx, year 10].

---

(3) [xxx *mašīḫu* Šu]mu-ukīn of Isqalari[m through Šamaš-zēru-ibni]
(4) [xxx] Bēl-ušallim of ditto [ ]
(5) [x x x] of the family of Kānik-bābi, Iddiya, x[x x, his calculators, x x x, measurer]

---

(6) [xxx+]29 Nabû-zēru-iddin of ditto [ ]
(7) [xxx+]22 Amurru-zabad of ditto [ ]
(8) [xxx+]2 Paliṭu(?) of Nabû-šu[mu-ibni]
(9) [x x x] of the family of Arad-Ea, Nabû-šarrūss[u-ukīn, his calculator, x x x, measurer]

---

(10) [xxx]7 Ninurta-ibni of Isqal[arim]
(11) [Nabû-zē]ru-ukīn of the family of Arad-Ea, Nādin, x[x x, his calculators, x x x, measurer]

---

(12) [xxx+]1 Nergal-iddin of ditto [ ]
(13) [x x x] of the family of Arad-Ea, Šaraʾ-il, x[x x, his calculator, x x x, measurer]

---

(14) [xxx] Larḫi(?)-il of Nabû-šumu[-ibni]
(15) [xxx] Nergal-uballiṭ of ditto [ ]
(16) [x -uša]llim of the family of Arad-Ea, Nabû-zēru-ibni, [his calculator, x x x, measurer]

---

(17) [xxx] Amurru-atkal of ditto [ ]
(18) [xxx] Šumu-ukīn [ ] of ditto [ ]
(19) [xxx] Ub[ār(?) of ditto]
(20) [x x x of the family of x]x[x, x x x, his calculator, x x x, measurer]
(break of ½ of the tablet)

Rev.

(break of ½ of the tablet)
(1’) [x x x of the family of x x x, x x x, his calculator, x] x [x, measurer]

(2’) [xxx x x x x -]ibni of ditto[ ]
(3’) [x x x of the family of x x x, x x x, his cal]culator, Na[bû- x x x, measurer]

(4’) [xxx x x x x x] of [x x x x]
(5’) [x x x of the family of x x]x, [x x x, his calculator, x x x, measurer]

(6’) [xxx]x, Na[bû- x x x x]

(7’) [x x x] Yātumu(?), [his calculator, x x x, measurer]

(8’) [xxx x]x of Ana[ʾ-il]
(9’) [x x x of the family of x x x], Zāriqu-[x x, his calculator, x x x, measurer]

(10') [x ME xx ^{m}x x]-*ni* *šá* ^{md}AG-DÙ[-*uš*]
(11') [x ME xx ^{md}AMAR.UT]U-SU \[ ]
(12') [^{m}x x x x A ^{m}x x x x ^{m}M]U-GIN ^{m}*li-šir*[^{lú}*ma-ni-šú* ^{m}x x x x ^{lú}*man-di-di*]

(13') [ ]^{md}AG-*ta*$_5$-*gab šá*? [^{m}*a-na-*^{ʾ}-DINGIR?]

(14') [ ]^{md}IGI.DU?- x[ ]

(15') [ ] ^{m}x[ ]

Text 34 Income of barley, year 10, 08.xx, 595 BC

VAT 22250+22258+22572
90(+) x 50(+) x 28 mm
Photos: CDLI P532501

Obv.
(1) [ŠE.BAR *er-bi ina* ŠU^{II} ^{lú}KUR.*tam-tì-ú-a*]
(2) [*ina kar-m*]*u* G[AL-*ú* ITI.APIN? UD.xx.KAM MU.10?.KAM]

---

(3) [x ME xx *ma-ši-*]*ḫi* ^{m}[^{d}]KUR.G[AL- x x x *šá* ^{m}*is-qa-la-ri-im šá* ŠU^{II} ^{md}UTU-NUMUN-DÙ]
(4) [x ME xx KI]MIN ^{md}AG?-[x x x KIMIN?]
(5) [x ME xx KI]MIN ^{m}[x x x x x KIMIN?]
(6) [^{md}x x x x .ME]Š-MU A [^{m}]ÌR-^{d}[IDIM ^{lú}UMBISAG ^{m}x x x x]
(7) [^{lú}*ma-nu-u* ^{md}IM-*i*]*a-a-bi* [^{lú}*man-di-di*]

---

(8) [x ME xx] KIMIN ^{m}[^{d}]KUR.G[AL- x x KIMIN ^{m}x x x x A ^{m}x x x]
(9) [^{m}x x x x x] ^{lú}*ma-nu*[-*u*] ^{m}IT[I.KIN-*a-a* ^{lú}*man-di-di*]

---

(10) [x ME xx] ^{m}x x[x x x KIMIN? ^{m}x x x x]
(11) [A ^{m}*ka-ník*-K]Á ^{lú}UM[BISAG]
(12) [ ] x [ ]
(13) [^{m}x x x x x] ^{lú}*ma-nu-u*[^{m}x x x x x ^{lú}*man-di-di*]

---

(14) 2 M[E xx KI]MIN ^{m}*ib-na-*[*a* KIMIN? ^{m}x x x x A ^{m}x x x]
(15) ^{m}[*a-n*]*a-ta-a-a* ^{lú}*ma-nu-u* ^{m}[x x x x x ^{lú}*man-di-di*]

---

(16) 5 ME [1] ŠU 5 KIMIN ^{m}BA-*šá-a* KIM[IN ^{m}x x x x A ^{m}x x x]
(17) ^{m}*zi-ki-ir-mil-ki* ^{lú}*ma-nu-u* ^{m}[x x x x x ^{lú}*man-di-di*]

---

(18) 2 ME 1 ŠU KIMIN ^{md}AG-*za-ba-ad*[KIMIN?]
(19) 2 ME 30 KIMIN ^{m}ŠEŠ-^{ʾ}-*ú-*[*a* KIMIN?]
(20) ^{md}IM-MU-ÙRU A ^{m}*ka-ník*-KÁ ^{lú}UM[BISAG ^{m}x x x x x ^{lú}*ma-nu-u*]
(21) ^{m}TIN.TIR^{ki}-*a-a* ^{lú}*m*[*an-di-di*]

---

(22) 3 ME 1 ŠU ^{md}AG-*na-tan* K[IMIN ^{m}x x x x A ^{m}x x x]
(23) ^{md}AG-NUMUN-DÙ ^{lú}*ma-nu-u* ^{m}DUMU.N[ITA-KAM ^{lú}*man-di-di*]

(10') [xxx x x -]ni of Nabû-ēp[uš]
(11') [xxx Mardu]k-erība, ditto[ ]
(12') [x x x of the family of x x x, Šu]mu-ukīn, Līširu [his calculators, x x x, measurer]

(13') [ ]Nabû-tagab of [Anaʾ-il]

(14') [ ] Nergal(?)- x[x]

(15') [ ] x[ ]

Text 34 Income of barley, year 10, 08.xx, 595 BC

Obv.
(1) [Barley, income through the Sealanders]
(2) [in the large sil]o. Month Araḫsamna (08), day xx, year 10.].

---

(3) [xxx *mašī*]*ḫu* Amur[ru- x x x x, of Isqalarim through Šamaš-zēru-ibni]
(4) [xxx d]itto Nabû-[x x x, ditto(?)]
(5) [xxx d]itto [x x x x x, ditto(?)]
(6) [x x x x x]x -iddin of the family of Arad-[Ea, x x x x x]
(7) [calculator, Adad-y]ābi [measurer]

---

(8) [xxx] ditto Amur[ru- x x, ditto, x x x x of the family of x x x x]
(9) [x x x x x] calculator, Ul[ūlaya measurer]

---

(10) [xxx] x x[x x x, ditto(?) x x x x x]
(11) [of the family of Kānik-b]ābi, scr[ibe,]
(12) [ ] x [ ]
(13) [x x x x x], calculator, [x x x x x measurer]

---

(14) 2[xx di]tto Ibna[ya, ditto, x x x x of the family of x x x x]
(15) [An]ataya, calculator, [x x x x, measurer]

---

(16) 565 ditto Iqīšaya, di[tto, x x x x of the family of x x x x]
(17) Zikir-milki, calculator, [x x x x x measurer]

---

(18) 260 ditto Nabû-zabad[, ditto(?)]
(19) 230 ditto Aḫū[a, ditto(?)]
(20) Adad-šumu-uṣur of the family of Kānik-bābi, scr[ibe, x x x x x, calculator]
(21) Bābilaya mea[surer]

---

(22) 360 Nabû-natan, d[itto, x x x x of the family of x x x x]
(23) Nabû-zēru-ibni, calculator, Apla-[ēriš, measurer]

---

(24) 3 ME 25 KIMIN ^{md}EN-TIN-*iṭ* K[IMIN ^{m}x x x x A ^{m}x x x ^{m}x x x]
(25) ^{lú}*ma-nu-u* ^{m}*ḫi-in-da*[*-na-a-a* ^{lú}*man-di-di*]

---

(26) [ ]x[^{md}A]G?- x[ ]
(break of ½ of the tablet)

Rev.

(break of ½ of the tablet)
(1') ^{m}x[x x x x ^{lú}*ma-nu-u* ^{m}x x x x x ^{lú}*man-di-di*]

(2') 3 ME 1 ŠU K[IMIN ^{m}x x x x x KIMIN?]

(3') [ ]
(4') ^{md}AG-ŠEŠ.MEŠ[-GI A ^{m}ÌR-^{d}IDIM] [*u* ÉRIN.MEŠ-*šú*]

(5') 76 KIMIN ^{m}x x [KIMIN?]
(6') 70 KIMIN ^{md}*nusku*-ŠEŠ-MU [KIMIN?]
(7') 2 ME 22 KIMIN ^{m}*da-la-ia-ma* [KIMIN?]
(8') 1 ME 90 KIMIN ^{md}AG-PAP [KIMIN?]
(9') ^{m}NÍG.DU A ^{m}*ka-nik*-KÁ ^{lú}UMBISAG ^{m}*ia-tu-mu*[^{lú}*ma-nu-u* ^{m}x x x ^{lú}*man-di-di*]

(10') 3 ME 1 ŠU 5 KIMIN ^{m}*mar-duk-a* A-*šú šá* ^{m}*na*[- x x KIMIN?]
(11') [x M]E 97 KIMIN ^{md}KUR.GAL-*za-ba-ad*[KIMIN?]
(12') [^{m}]^{d}IM-MU-ÙRU ^{lú}UMBISAG [*u* ÉRIN.MEŠ-*šú*]

(13') [x ME] 70? KIMIN ^{m}*šá-*^{d}AG-*šu-ú* [KIMIN?]
(14') 80 [KIM]IN ^{md}KUR.GAL-*šá-ma-* ʾ[KIMIN?]
(15') ^{md}AMAR.UTU-GIN-A ^{lú}UMBISAG ^{m}*gi-ir-áš-tar-tu*$_4$ ^{lú}*m*[*a-nu-u* ^{m}x x x ^{lú}*man-di-di*]

(16') 7 ME KIMIN[ ] ^{md}KUR.GAL-GI [KIMIN?]
(17') ^{md}x[x x x A ^{m}ÌR-^{d}IDI]M? ^{lú}UMBISAG [*u* ÉRIN.MEŠ-*šú*]

(18') 3 ME [KIMIN ^{m}x x] x -PAP [KIMIN?]
(19') [KIMIN ^{m}x x] x x [x KIMIN?]
(20') [^{m}x x x x x A ^{m}ÌR-^{d}IDI]M ^{lú}UMBISAG ^{m}*id-d*[*i-ia* ^{lú}*ma-nu-u* ^{m}x x x ^{lú}*man-di-di*]

(21') [x ME xx KIMI]N ^{m}*šá-re-du* [KIMIN?]
(22') [ ] [ ]
(23') [^{m}x x x x x] A ^{m}ÌR-^{d}IDIM *u* [ÉRIN.MEŠ-*šú*]

(24') [x ME xx KIMI]N ^{m}*ṣil-la-a* KI[MIN]
(25') [x ME xx KIMIN] ^{md}AMAR.UTU-EN-DINGIR.MEŠ KIMI[N]
(26') [ ]
(27') [^{m}x x x x x A] ^{m}*ka-nik*-KÁ *u* ÉRIN.MEŠ[-*šú*]

(28') [PAP?] x x x [ ]
(break of 2-3 lines)

(24) 325 ditto Bēl-uballiṭ, d[itto, x x x x of the family of x x x x, x x x x]
(25) calculator, Ḫinda[naya, measurer]

---

(26) [ ]x[ ]x x[ ]
(break of ½ of the tablet)

Rev.

(break of ½ of the tablet)
(1') x[x x x x, calculator, x x x x x measurer]

(2') 360 d[itto x x x x x ditto(?)]

(3') [ ]
(4') Nabû-aḫḫē[-šullim of the family of Arad-Ea] [and his people]

(5') 76 ditto x x, [ditto(?)]
(6') 70 ditto Nusku-aḫu-iddin, [ditto(?)]
(7') 222 ditto Dala-Yama, [ditto(?)]
(8') 190 ditto Nabû-nāṣir, [ditto(?)]
(9') Kudurru, of the family of Kānik-bābi, scribe, Yātumu, [calculator, x x x, measurer]

(10') 365 ditto Mardukaya, son of Na[- x x ditto(?)]
(11') [x]97 ditto Amurru-zabad[, ditto(?)]
(12') [ ]Adad-šumu-uṣur, ‹of the family of Kānik-bābi›, scribe, [and his people]

(13') [x]70 ditto Ša-Nabû-šū, [ditto(?)]
(14') 80 ditto Amurru-šamaʾ[, ditto(?)]
(15') Marduk-mukīn-apli, scribe, Gir-Aštartu, ca[lculator, x x x, measurer]

(16') 700 ditto Amurru-ušallim, [ditto(?)]
(17') x[x x x x of the family of Arad-E]a, scribe [and his people]

(18') 3[xx ditto x x] x -uṣur, [ditto(?)]
(19') [ditto x x] x x [x, ditto(?)]
(20') [x x x x x of the family of Arad-E]a, scribe, Idd[iya, calculator, x x x, measurer]

(21') [xxx ditt]o Šarēdu, [ditto(?)]
(22') [ ] [ ]
(23') [x x x x x] of the family of Arad-Ea and [his people]

(24') [xxx di]tto Ṣillaya, di[tto]
(25') [xxx ditto] Marduk-bēl-ilāni, ditto
(26') [ ]
(27') [x x x x x of the family of] Kānik-bābi and his people.

(28') [Total:] x x x [ ]
(break of 2-3 lines)

Comments

In Obv. 3, the reconstructed *šá* ^{m}x x x x may correspond to *ša* Isqalarim or any of the colleagues. The reconstructed KIMIN? in similar positions in the texts may be either KIMIN or *ša* Isqalarim or any of his colleagues. Alternatively, the KIMIN may refer to *šaknu* and *ṭupšarru*.

Text 35 Income and expenditure of barley, year 10, 09.01, 594 BC

Bab 28343 YPM BC 25369 YBC 11576 Bab Ph 1261 (3 1) 1262 (3 1) 31 x 52 x 17 mm
Excavation: Clay tablet, small, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P311743

Obv.
(1) ŠE.BAR *er-bi šá* ^{I}NUMUN-*ia* ^{lú}EN.NAM ITI.GAN UD.1.KAM MU.10.KAM

(2) 3 ME 20 *ma-ši-ḫi ina* ŠU^{II} ^{md}AG-DUMU-LUGAL-ÙRU
(3) *šá* É MÍ ŠÀ É.GAL
(4) *a-na* ^{m}*ku-lu-eš-šú a-na* É *kil-la-nu*
(5) ^{m}*li-ši-ru* A ^{m}*ka-nik*-KÁ ^{lú}UMBISAG
(6) ^{m}*a-na-ta-a-a* ^{lú}*ma-nu-ú*
(7) ^{md}IM-*ia-a-bi* ^{lú}*man-di-di*

Rev.
(no writing)

Text 36 Income and expenditure of barley, year 10(?), 595/594 BC

VAT 22254
36(+) x 31(+) x 21 mm
Photos: CDLI P532502

Obv.
(1) [ŠE.BAR *er-bi šá*]x x x x [MU.10?.KAM]

(2) [x ME xx *ma-ši-ḫi ina*] ŠU^{II} ^{md}AG-DUMU-LUG[AL-ÙRU *šá* É MÍ ŠÀ É.GAL]
(3) [*a-na* ^{m}*ku-lu-*]*eš-šú* ^{lú}GAL É [*kil-la-nu*?]
(4) [^{m}x x x]x ^{md}*za-ri-qu*-N[UMUN-DÙ A.MEŠ ^{m}*ka-ník*-KÁ]
(5) [^{m}x x x -]*a*?-*a* ^{m}*a-na-ta-a-*[*a* ^{lú}*ma-ni-šú*]
(6) [^{m}x x x -]x ^{md}AG-LUGAL-Ù[RU? ^{lú}*man-di-di*.MEŠ]

(break of more than ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
(remaining part of tablet without writing)

Text 37 Income of barley, year 10(?), 09.10, 594 BC

Bab 28244 VAT 18221 40 x 57 x 22 mm
Excavation: Clay tablet, small, almost complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532503

Text 35 Income and expenditure of barley, year 10, 09.01, 594 BC

Bibliography
Pedersén 2005, 126, N1: 253
Jursa 2007, #54

Obv.
(1) Barley, income of Zēriya, *bēl pīḫāti* governor. Month Kislīm (09), day 1, year 10.

(2) 320 *mašīḫu* (= 14,400 litres) through Nabû-mār-šarri-uṣur,
(3) of the harem in the palace,
(4) for Kulu-eššu for the prisons.
(5) Līšir of the family of Kānik-bābi, scribe,
(6) Anataya, calculator,
(7) Adad-yābi, measurer.

Rev.
(no writing)

Comments
Cf. **27**, **36**.

Text 36 Income and expenditure of barley, year 10(?), 595/594 BC

Obv.
(1) [Barley, income of]x x x x [year 10].

(2) [xxx *mašīḫu* in the] hands of Nabû-mār-šar[ri-uṣur of the harem in the palace]
(3) [for Kulu-]eššu, chief of the [prisons]
(4) [x x x]x, Zāriqu-z[ēru-ibni of the family of Kānik-bābi],
(5) [x x x -]aya, Anatay[a, his calculators],
(6) [x x x -]x, Nabû-šarru-u[ṣur, measurers]

(break of more than ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
(remaining part of tablet without writing)

Comments
Dark brown surface. Cf. **27**, **35**.

Text 37 Income of barley, year 10(?), 09.10, 594 BC

Bibliography
Pedersén 2005, 123, N1: 157

Obv.
(1) ŠE.BAR *er-bi šá* ^{md}AMAR.UTU-*na-ṣir* ^{lú}2-*ú*
(2) ITI.GAN UD.10.KAM MU.10?.KAM TA *is-ḫu*.MEŠ

---

(3) 5? ME *ma-ši-ḫu* ^{m}*ri-mut-*^{d}*gu-la*
(4) A-*šú šá* ^{md}AG-DA *a-na* ^{md}30-SUR x x
(5) *a-na* ^{lú}SIPA.MEŠ GUR? ṢUR? ^{md}NIN.LÍL[-LUGAL-ÙRU]
(6) [^{m}*ga*]*b-bi*-DINGIR.MEŠ-LUGAL-ÙRU ^{md}30-GIN-*i*-[*de*]
(7) [^{lú}S]AG?.ME[Š ^{m}]*li-ši-ru* A ^{lú}*ka-nik*-KÁ
(8) [x x x x]x ^{md}AMAR.UTU-SU
(9) [A.MEŠ ^{m}Ì]R-^{d}IDIM ^{lú}UMBISAG.MEŠ
(10) [^{md}AG-LUGAL-*ut-s*]*u*-GIN ^{m}*ia-a-tu-um*[ ]

Rand
(11) [^{lú}*ma-ni-šú* ^{m}x x x]x x *a ki*? *ar*? x[ ]
(12) [^{m}x x x x x x x x]^{lú}*man-di-di*.MEŠ

Rev.
(1) [x x x x x]x .MEŠ ^{md}30-KAM
(2) [x x x]x x *a-na nu*? x x -^{d}*nusku*

Text 38 Income of barley, year 10(?), 595/594 BC

VAT 22259
43(+) x 43(+) x 22 mm
Photos: CDLI P532504

Obv.
[ŠE.BAR *er-bi*]
[ITI.x UD.xx.KAM MU.10?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of several lines)
(1') ^{m}x[x x x ^{m}x x x x ^{lú}*ma-ni-šú*]
(2') ^{m}*pa-ni*?-[^{d}ŠÚ ^{m}x x x x ^{lú}*man-di-di*.MEŠ]

(3') 1 LIM 6 ME 8[0 ^{m}x x x x ^{lú}x x x]
(4') ^{md}*za-r*[*i-qu*-NUMUN-DÙ A ^{m}*ka-nik*-KÁ]
(5') ^{m}*da*[*-du-nu* ^{m}x x x x ^{lú}*ma-ni-šú*]
(6') ^{m}Ì[R-^{d}DÙ-*tú* ^{m}x x x x ^{lú}*man-di-di*(.MEŠ)]

(7') 4 ME 1 ŠU[+x ^{m}x x x x ^{lú}x x x ^{m}x x x x A ^{m}x x x x]
(8') ^{m}M[U?- x x x ^{lú}*ma-nu-šú* ^{m}x x x x ^{lú}*man-di-di*(.MEŠ)]
(break of several lines)

Rev.
(break of several lines)
(1') A ^{m}ÌR[-^{d}IDIM ^{m}x x x x]

Obv.
(1) Barley, income of Marduk-nāṣir, deputy ‹of *mašennu*›.
(2) Month Kislīm (09), day 10, year 10(?) from the *isḫu* allocations.

---

(3) 500 *mašīḫu* (= 22,500 litres) Rīmūt-Gula
(4) son of Nabû-lēʾi for Sîn-ēṭir x x
(5) for the shepherds x x. Ninlil[-šarru-uṣur],
(6) Gabbi-ilāni-šarru-uṣur, Sîn-kīnu-ī[de],
(7) [c]ourtier[s], Līšir of the family of Kānik-bābi,
(8) [x x x x]x, Marduk-erība,
(9) [of the family of Ar]ad-Ea, scribes,
(10) [Nabû-šarrūss]u-ukīn, Yātumu,

Rand
(11) [calculators, x x x]x x x x x x
(12) [x x x x x x x x], measurers.

Rev.
(1) [x x x x x]x x, Sîn-ēriš,
(2) [x x x]x x x x x x x x x -Nusku.

Comments
The whole tablet has a broken surface. The year may be 10 or 11.
Rev. (1-2) small script.

Text 38 Income of barley, year 10(?), 595/594 BC

Obv.
[Barley, income]
[Month x, day xx, year 10 of Nebuchadnezzar, king of Babylon].

(break of several lines)
(1’) x[x x x x x x x, his calculators]
(2’) Pāni-[Marduk, x x x x, measurers]

(3’) 168[0 ‹*mašīḫū*› x x x x, x x x]
(4’) Zār[iqu-zēru-ibni of the family of Kānik-bābi],
(5’) Dā[dūnu x x x x, his calculators],
(6’) Ar[ad-Bānītu x x x x, measurers]

(7’) 46[x x x x x, x x x, x x x x of the family of x x x x]
(8’) x[x x x, his calculator, x x x x, measurer(s)]
(break of several lines)

Rev.
(break of several lines)
(1’) of the family of Arad[-Ea, x x x x],

(2') ^{m}*id-d*[*i-ia* ^{lú}*ma-ni-šú* ^{m}x x x x ^{lú}*man-di-di*]

(3') 8 ME [^{m}x x x x ^{lú}x x x ^{m}x x x x A ^{m}x x x x]
(4') ^{m}ÌR-^{d}DÙ-*tú* ^{l}[^{ú}*ma-nu-šú* ^{m}x x x x ^{lú}*man-di-di*]

(5') 2 LIM 2 ME [^{m}x x x x ^{lú}x x x]
(6') ^{md}IM-MU-ÙRU A ^{m}[*ka-ník*-KÁ ^{m}x x x x ^{lú}*ma-nu-šú*]
(7') ^{md}AG-DI.KUD-D[Ù-*uš* ^{m}x x x x ^{lú}*man-di-di*.MEŠ]

(8') 1 LIM 9 ME 30 [^{m}x x x x ^{lú}x x x ^{m}x x x x A ^{m}x x x x]
(9') ^{md}AG-*ga-mil* ^{m}[x x x x ^{lú}*ma-ni-šú* ^{m}x x x x ^{lú}*man-di-di*]

(10') 3 LIM 2 ME 80[^{m}x x x x ^{lú}x x x]
(11') ^{m}x x A? ^{l}ÌR[-^{d}IDIM]
(break of several lines)

Text 39 Income of barley, year 10(?), 595/594 BC

VAT 22288
38(+) x 50(+) x 21 mm
Photos: CDLI P532505

Obv.

[ŠE.BAR *er-bi šá*]
[ITI.x UD.xx.KAM MU.10?.KAM]

(break of more than ½ of the tablet)
(1') [ ] x x [^{lú}*man-di-di*(.MEŠ)]

(2') [x LIM x ME xx] ^{md}AG-š*u-uz-ziz-an-n*[*i* ^{lú}*šak-nu* ^{m}x x x x A x x x]
(3') [^{m}*šá-ra-*]$^{'}$-DINGIR ^{lú}*ma-nu-šú* ^{md}AG-*na*-[*tan* ^{lú}*man-di-di*]

(4') 2 LIM [^{m}*na*]*d-na-a* KIMIN ^{md}AG-PAP A ^{m}[ÌR-^{d}IDIM ^{m}x x x]
(5') A ^{m}*k*[*a-ník*-K]Á ^{m}*šu-la*[*-a* ^{m}x x x x ^{lú}*ma-ni-šú*]
(6') ^{m}*man-nu-k*[*i-i*]-4-DINGIR^{k}[^{i} ^{lú}*man-di-di*]

(7') PAP 17 L[IM (x+)]1 ME 40 *ma-ši-ḫi* [*ina kar-mu šá* x x x x]

Rev.

(1) 1 LIM 3 ME 40 ^{m}*šá-m*[*a*]-$^{'}$-D[INGIR ^{lú}*šak-nu* ^{m}x x x x]
(2) [A ^{m}x x x]
(3) ^{md}AG-MU-MU ^{lú}*ma-nu-šú* ^{m}*pa-n*[*i*-^{d}ŠÚ ^{lú}*man-di-di*]

---

(4) 2 LIM 3 ME ^{md}AG-NUMUN-GIN ^{lú}M[Á.LAḪ$_4$ ^{m}x x x x]
(5) A ^{m}*ka-ník*-KÁ ^{md}AG-LUGAL-*ut-su*-GI[N ^{lú}*ma-nu-šú*]
(6) [^{m}*ḫur-ma-ṣ*]*u* ^{md}AG-*tar-ti-bi*[-ÙRU ^{lú}*man-di-di*.MEŠ]

---

(7) [x LIM x ME xx] ^{md}*šár-ta-ri-b*[*i*? ^{lú}*šak-nu* ^{m}x x x x]
(8) [A x x x x]x x [x] *-ú*?-*a* ^{md}E[N- x x x ^{lú}*ma-ni-šú*]

(2') Idd[iya, his calculators, x x x x, measurer]

(3') 800 [x x x x, x x x, x x x x of the family of x x x x],
(4') Arad-Bānītu, [his calculator, x x x x, measurer]

(5') 2200 [x x x x, x x x],
(6') Adad-šumu-uṣur of the family of [Kānik-bābi, x x x x, his calculator],
(7') Nabû-dīnu-ī[puš, x x x x, measurers]

(8') 1930 [x x x x, x x x, x x x x of the family of x x x x],
(9') Nabû-gāmil, [x x x x, his calculators, x x x x, measurer]

(10') 328[x x x x x, x x x],
(11') x x of the family o Arad[-Ea]
(break of several lines)

Text 39 Income of barley, year 10(?), 595/594 BC

Obv.

[Barley, income of]
[Month x, day xx, year 10].

(break of more than ½ of the tablet)
(1') [ ] x x [measurer(s)]

(2') [xxxx] Nabû-šuzzizann[i, *šaknu* official, x x x x of the family of x x x x]
(3') [Šara]ʾ-il, his calculator, Nabû-na[tan, measurer]

(4') 2[xxx Na]dnaya, ditto, Nabû-nāṣir of the family of [Arad-Ea, x x x]
(5') of the family of K[ānik-bā]bi, Šula[ya, x x x x, his calculators],
(6') Mannu-kī-Arbail, [measurer]

(7') Total: 17[x]40 *mašīḫu* [in the silo of x x x x].

Rev.

(1) 1340 Šam[aʾ-il, *šaknu* official, x x x x]
(2) [of the family of x x x],
(3) Nabû-šumu-iddin, his calculator, Pān[i-Marduk, measurer]

---

(4) 2300 Nabû-zēru-ukīn, bo[atman, x x x x]
(5) of the family of Kānik-bābi, Nabû-šarrūssu-uk[īn, his calculator],
(6) [Ḫurmaṣ]u, Nabû-tartibi[-uṣur, measurers]

---

(7) [xxxx] Šar-tarīb[i, *šaknu* official, x x x x]
(8) [of the family of x x x, x] x -ua, B[ēl- x x x his calculator]

(9) [^{m}x x -*l*]*a*?-*a*-*a* ^{m}x[x]x -*ti*[- x ^{lú}*man-di-di*.MEŠ]

---

(10) [x LIM x ME xx] ^{md}[x x x x]
(break of more than ½ of the tablet)

[PAP.PAP xx LIM x ME xx *ma-ši-ḫi*]
[ITI.x UD.xx.KAM MU.10?.KAM]

Text 40 Income of barley, year 10(?), 595/594 BC

VAT 22213+22231
58(+) x 43(+) x 23 mm
Photos: CDLI P532506

Obv.

[ŠE.BAR *er-bi šá*]
[ITI.x UD.xx.KAM MU.10?.KAM]
(break of a few lines)
(1') [x ME xx ^{m}x x x x] x ^{lú}MÁ.LAḪ$_4$[^{m}x x x x A]
(2') [^{m}x x x x ^{lú}UMBISAG ^{md}A]G-NUMUN-DÙ ^{lú}UMBISAG ^{m}*ḫ*[*a-na-an* ^{lú}*ma-nu-u* x x x ^{lú}*man-di-di*]

(3') [x ME xx ^{m}x x x x -]*na* ^{lú}*šak-nu* ^{md}*ba-ba*$_6$[-KAM A ^{m}*ka-ník*-KÁ]
(4') [^{m}x x x x x]x -*ia* ^{lú}*ma-nu-u* ^{m}*ú-lu-la-a*[^{lú}*man-di-di*(.MEŠ)]

(5') [x ME xx ^{m}x x x x ^{l}]^{ú}GAL ^{lú}MÁ.LAḪ$_4$.MEŠ ^{m}DÙG.GA-*ia* ^{m}x[x x x]
(6') [A.MEŠ ^{m}*ka-ník*-K]Á ^{m}*na-din* ^{m}*šá-ra*-DINGIR ^{m}*ia-tu*[-*mu* ^{lú}*ma-ni-šú*]
(7') [^{m}x x x x x ^{m}*ḫi*-]*in-da-a-a* ^{m}*na-ni-i*[*a*? ^{m}x x x x x]
(8') [^{m}x x x x x] ^{lú}*man-di-di*.M[EŠ?]

(9') [x ME xx ^{m}x x x x] x ^{lú}GAL MÁ.LAḪ$_4$.MEŠ ^{m}[x x x x x]
(10') [^{m}x x x x x]x x ^{d}x [ ] x [ ]
(11') [^{m}x x x x x ^{m}x] x x -*ia* ^{m}x[x x ^{lú}*man-di-di*.MEŠ]

(12') [x ME xx ^{m}x x x x] x ^{lú}MÁ.LAḪ$_4$ *šá* ŠU^{II} ^{md}AG- x[x x]
(13') [^{md}UTU-NUMUN-GÁL?-]*ši* A ^{m}ÌR-^{d}IDIM ^{lú}UMBISAG [ ]
(14') [^{m}x x x x x ^{l}]^{ú}*ma-nu-ú* ^{m}MU-*ia*? ^{lú}*man*[-*di-di*]

(15') [x ME xx ^{m}x x x x x]x x x[ ]x
(16') [^{m}x x x x x]x[ ]
(break of a few lines)

Rev.

(break of a few lines)
(1') [PAP? x LIM x ME xx]x 15? x[ ]

---

(9) [x x]x -aya, x x x -ti[- x measurers]

---

(10) [xxxx] x[x x x x x]
(break of more than ½ of the tablet)

[Grand total: xxxxx *mašīḫu*]
[Month x, day xx, year 10].

Comments
Dark brown surface.

Text 40 Income of barley, year 10(?), 595/594 BC

Obv.

[Barley, income of]
[Month x, day xx, year 10].
(break of a few lines)
(1') [xxx x x x x] x, boatman, [x x x of the family of]
(2') [x x x x x, scribe, Na]bû-zēru-ibni, scribe, Ḫ[anan, calculator, x x x, measurer]

(3') [xxx x x x x -]na, *šaknu* official, Baba-[ēriš of the family of Kānik-bābi]
(4') [x x x x x]x -ia, calculator, Ulūlaya[, (x x x x,) measurer(s)]

(5') [xxx x x x x], chief of the boatmen, Ṭābiya, x[x x x]
(6') [of the family of Kānik-bā]bi, Nādin, Šara-il, Yātu[mu, his calculators]
(7') [x x x x x, Ḫi]ndanaya, Naniy[a, x x x x x],
(8') [x x x x x] measurers

(9') [xxx x x x x] x, chief of the boatmen, [x x x x x]
(10') [x x x x x]x x x [ ] x [ ]
(11') [x x x x x x] x x -ya, x[x x, measurers]

(12') [xxx x x x x] x, boatman through Nabû- x[x x]
(13') [Šamaš-zēru-ušab]ši of the family of Arad-Ea, scribe, [ ]
(14') [x x x x x], calculator, Iddinaya, mea[surer]

(15') [xxx x x x x x]x x x[ ]x
(16') [x x x x x]x[ ]
(break of a few lines)

Rev.

(break of a few lines)
(1') [Total: xxxx *mašīḫu*]x x x[ ].

Text 41 Income of barley, year 10(?), 09.xx, 595/594 BC

VAT 22322
30(+) x 19(+) x 16(+) mm
Photos: CDLI P532507

Obv.
(1) [ŠE.BAR? *er-bi*]
(2) ITI GA[N? UD.xx.KAM MU.10.KAM ^{d}AG-NÍG.DU-ŠEŠ LUGAL TIN.TIR^{ki}]
---
(3) 1 LIM 6 ME[xx *ma-ši-ḫi*]
(4) [ ]
(5) ^{m}NÍG.DU A ^{m}*k*[*a-ník*-KÁ]
---
(6) 3 ME 44 [KIMIN]
(7) [ ]
(8) ^{m}NÍG.DU ^{m}x[x x x]

(9) [ ] [ ]

Rev.
(break)

Left edge
(1) ^{md}AMAR.UTU- x[ ]
(2) ^{md}AG?-PAP?[ ]

Text 42 Income of barley, year 10, 595/594 BC

VAT 17377
64(+) x 40(+) x 23 mm
Photos: CDLI P532508

Obv.
(1) [ŠE.BAR *er-bi*]
(2) [ITI.x UD.xx.KAM MU.10.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TI]R^{k}[^{i}]
---
(3) [x ME xx *ma-ši-ḫi* ^{m}x x x x x x x x x]x
(4) [^{m}x x x x ^{lú}*ma-nu-šú* ^{m}x x x x ^{lú}*man*]-*di-di*
---
(5) [x ME xx ^{md}*za-ba$_4$-ba$_4$*?-]LUGAL-ÙRU
(6) [^{m}x x x x ^{m}x x -K]AM A.MEŠ ^{m}ÌR-^{d}IDIM
(7) [^{m}x x x x A] ^{m}*ka-ník*-KÁ ^{lú}UMBISAG.MEŠ
(8) [^{m}x x x x ^{m}]^{d}AG-LUGAL-*ut-su*-GIN ^{m}*ur-bi-la-a-a*
(9) [^{lú}*ma-ni-šú* ^{m}*sa-m*]*u-ú-a* ^{m}A-KAM
(10) [^{m}x x x x ^{m}x x x] ^{lú}*man-di-di*.MEŠ
---
(11) [x ME xx ^{m}IGI-*n*]*i-ia* ^{lú}GAL MÁ.LAḪ$_4$.MEŠ
(12) [^{m}x x x x A ^{m}ÌR-]^{d}IDIM ^{md}AG-KAR-ZI.MEŠ
(13) [A ^{m}*ka-ník*-KÁ ^{lú}D]UB.SAR.MEŠ
(14) [^{m}x x x x ^{m}ÌR-]^{d}DÙ-*tú* ^{lú}*ma-ni-šú*

Text 41 Income of barley, year 10(?), 09.xx, 595/594 BC

Obv.

(1) [Barley, income]
(2) Month Kislī[m (9), day xx, year 10 of Nebuchadnezzar, king of Babylon].

---

(3) 16[00 *mašīḫu*]
(4) [ ]
(5) Kudurru of the family of K[ānik-bābi]

---

(6) 344 [ditto]
(7) [ ]
(8) Kudurru, x[ ]

(9) [ ] [ ]

Rev.

(break)

Left edge

(1) Marduk- x[ ]
(2) Nabû-nāṣir[ ]

Text 42 Income of barley, year 10, 595/594 BC

Obv.

(1) [Barley, income].
(2) [Month x, day xx, year 10 of Nebuchadnezzar, king of Babyl]on.

---

(3) [xxx *mašīḫu* x x x x x x x x x]x,
(4) [x x x x, his calculator, x x x x, mea]surer

---

(5) [xxx Zababa(?)-]šarru-uṣur,
(6) [x x x x, x x -ē]riš of the family of Arad-Ea,
(7) [x x x x of the family of] Kānik-bābi, scribes,
(8) [x x x x], Nabû-šarrūssu-ukīn, Urbilaya,
(9) [his calculators, Sām]ûa, Aplu-ēriš,
(10) [x x x x], measurers

---

(11) [xxx Pān]iya, chief of boatmen,
(12) [x x x x of the family of Arad-]Ea, Nabû-ēṭir-napšāti
(13) [of the family of Kānik-bābi], scribes,
(14) [x x x x, Arad-]Bānītu, his calculators,

(15) [^{m}x x x x ^{m}*r*]*a-pi-* ʾ ^{lú}*man-di-di*.ME

Rev.
(1) [PAP x LIM x ME xx *ma*]-*ši-ḫi*
(2) [ITI.x UD.xx+]1.KAM MU.10.KAM

Text 43 Income of barley, year 10, 595/594 BC

VAT 22217
27(+) x 24(+) x 13(+) mm
Photos: CDLI P532509

Obv.
(1) ŠE.BAR *er-bi šá* x[ITI.x UD.xx.KAM]
(2) MU.10.KAM ^{d}A[G-NÍG.DU-ŠEŠ LUGAL TIN.TIR^{ki}]

---

(3) 2 LIM 1 ME 8[x? ^{m}x x x x ^{lú}x x ^{m}x x x x]
(4) A ^{m}ÌR-^{d}IDI[M ^{m}x x x x]
(5) [^{m}*d*]*a-l*[*il-eš-šú* ^{lú}*man-di-di*]
(break of a few lines)

Rev.
(break)

Text 44 Income of barley, year 10, xx.20, 595/594 BC

VAT 22590
30(+) x 26(+) x 17 mm
Photos: CDLI P532510

Obv.
[ŠE.BAR *er-bi šá* ^{lú}GAL É *ina kar-mu šá* GÙB KÁ.GAL ^{d}15]
[ITI.x UD.20.KAM MU.10.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of most of the tablet)
(1') [ ]-*ni*?-*šú*?
(2') [^{md}E]N?-LUGAL?-ÙRU
(3') [^{m}x x x x ^{m}x x x x ^{m}]ÌR-^{d}DÙ-*tú*
(4') [^{lú}*ma-ni*?-*šú* ^{m}x x x ^{m}x x x x ^{l}]^{ú}*man-di-di*.MEŠ

Rev.
(1) [PAP x x x *ma-ši-ḫ*]*i šá* ^{lú}GAL É
(2) [ITI.x U]D.20.KAM MU.10.KAM
(empty space of ca. 3 lines)
(break)

(15) [x x x x, R]apie, measurers.

Rev.
(1) [Total: xxxx *ma*]*šīḫu*
(2) [Month x, day x]x, year 10.

Text 43 Income of barley, year 10, 595/594 BC

Obv.
(1) Barley, income of x[Month x, day, xx],
(2) year 10 of Ne[buchadnezzar, king of Babylon].

---

(3) 218[x *mašīḫu* x x x x, x x, x x x x]
(4) of the family of Arad-E[a, x x x x]
(5) [D]al[īl-eššu measurer]
(break of a few lines)

Rev.
(break)

Text 44 Income of barley, year 10, xx.20, 595/594 BC

Obv.
[Barley, income of the *rab bīti* superintendent in the silo to the left of the Ištar Gate].
[Month x, day 20, year 10 of Nebuchadnezzar, king of Babylon].

(break of most of the tablet)
(1') [ ] x x,
(2') [Bē]l-šārru-uṣur,
(3') [x x x x, x x x x,] Arad-Bānītu,
(4') [his calculators, x x x, x x x x,] measurers.

Rev.
(1) [Total: x x x *mašīḫ*]*i* of the *rab bīti* superintendent.
(2) [Month x, d]ay 20, year 10.
(empty space of ca. 3 lines)
(break)

Text 45 Income of barley, year 10(?), 595/594 BC

Bab 28157 B 181+198+203 Bab Ph 1275 (1 2) 1276 (1 2)
Excavation: Clay tablet, large, almost complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532511

Obv.

[ŠE.BAR *er-bi šá*]
[ITI.x UD.xx.KAM MU.10?.KAM]

(break)
(1') [x x x x x] x [^{m}x x x ^{lú}*š*[*ak*?-*nu*, ^{m}x x x x x]
(2') [^{md}AMAR.UT]U-SU? A ^{m}ÌR-^{d}IDIM ^{m}*ur-b*[*i-la-a-a* ^{m}x x x x]
(3') [^{lú}]*ma-ni-šú* ^{m}*man-nu-ki-i*-4-DINGIR^{ki} [^{m}x x x ^{lú}*man-di-di*]

(4') 8 ME ^{m}ŠEŠ-*ú-ba-nu* KIMIN ^{m}x x[A ^{m}x x]
(5') ^{m}LUGAL?-GIN ^{lú}*ma-nu-šú* ^{m}*ḫi-in-da-na*[*-a-a* ^{lú}*man-di-di*]

(6') 7 ME 50 ^{md}EN-AD-ÙRU KIMIN ^{m}ÌR-*eš*[*-šú* ^{lú}SAG]
(7') ^{m}*šu-la-a* ^{lú}*ma-nu-šú* ^{m}*na-ni-iá* ^{lú}*man-di-di*

(8') 3 ME 35 ^{m}*bu-un-na-a* KIMIN ^{md}IM-MU-Š[EŠ]
(9') A ^{m}*ka-ník*-KÁ ^{md}EN-AD-ÙRU ^{lú}*ma-nu-šú* ^{m}DINGIR-*ḫa-na*-[*na* ^{lú}*man-di-di*]

(10') 5 ME 70 ^{md}EN-LUGAL-ÙRU KIMIN ^{md}AG-NUMUN-GIN A ^{m}Ì[R-^{d}IDIM]
(11') ^{m}*šá-áš-šú* ^{lú}*ma-nu-šú* ^{m}LUGAL-*lu-ú-da-ri* ^{lú}*man*-[*di-di*]

(12') 5 ME 10 ^{m}LUGAL-*ta-ri-bi* KIMIN ^{m}*li-šir* A ^{m}Ì[R-^{d}IDIM]
(13') ^{m}*id-di-ia* ^{lú}*ma-nu-šú* ^{m}*šá-ma-* ʾ*-ma* ^{lú}*man-di*-[*di*]

(14') 7 ME 10 ^{md}UTU-SIG$_{15}$ KIMIN ^{md}EN-MU A ^{m}*ka*-[*ník*-KÁ]
(15') ^{m}*na-din* ^{lú}*ma-nu-šú* ^{m}*ra-pe-e* ^{lú}*man-di-di*

(16') 3 LIM 9 ME 10 ^{md}EN-MU ^{lú}MÁ.LAḪ$_4$ ^{m}NUMUN-*ia* ^{m}EN- x
(17') ^{m}EN-*šú-nu* A ^{m}ÌR-^{d}IDIM ^{m}*li-šir* ^{md}AG-KAR-ZI.M[EŠ]
(18') ^{m}IDIM-*iá* A ^{m}ÌR-^{d}IDIM ^{m}*ia-a-tu-mu*
(19') ^{md}AG-DIB-*ud-da*? ^{md}AG-NUMUN-DÙ ^{md}AMAR.UTU-PAP
(20') ^{m}*a-na-ta-a-a* ^{m}LUGAL-GIN ^{lú}*ma-ni-šú*
(21') [^{m}*d*]*a-lil-eš-šu* ^{m}ŠEŠ-*i-ṗa-du* ^{md}AG-*iš-še*-[*e-a*]
(22') [^{m}*mu*]-ʾ*-ú-a* ^{m}*pa-ni*-^{d}ŠÚ ^{m}*šu-ma-a*
(23') [^{lú}*man*-]*di-di*.MEŠ

Rev.

(1) [x x] x x ^{m}x x x -GÁL?-*ši*? ^{lú}MÁ.LAḪ$_4$
(2) [^{m}x]x x A? ^{m}ÌR-^{d}IDIM ^{md}AG-MU-DÙ A ^{lú}GAL-DÙ
(3) ^{m}NÍG?.DU? A ^{m}*ka-ník*-KÁ ^{md}AG-GIN-NUMUN ^{m}ÌR-^{d}DÙ-*tú*
(4) ^{md}AG?-NUMUN-DÙ ^{lú}*ma-ni-šú* ^{m}*ḫur-ma-ṣu*
(5) ^{m}ÌR-^{d}DÙ-*tú* $^{lú.d}$AG-DI.KUD-DÙ-*uš* ^{lú}*man-di-di*[.MEŠ]

---

(6) 1 LIM 2 ME 70 ^{md}AG-*ru-ṣí* KIMIN ^{m}MU-GIN A ^{m}[ÌR-^{d}IDIM]
(7) ^{md}AG-SUR A ^{m}*ka-ník*-K[Á ^{md}]A[G?-x x ^{m}x x x x]

Text 45 Income of barley, year 10(?), 595/594 BC

Bibliography
Pedersén 2005, 120, N1: 70
Van Buylaere 2022, 139–183, Fig. 11, 12, Text 5

Obv.

[Barley, income of]
[Month x, day xx, year 10]

(break)
(1') [x x x x x] x x x x, *š*[*aknu* official, x x x x]
(2') [Marduk]-erība of the family of Arad-Ea, Urb[ilaya, x x x x],
(3') his calculators, Mannu-kī-Arbail, [measurer]

(4') 800 Aḫu-banû, ditto, x x[of the family of x x],
(5') Šarru-ukīn, his calculator, Ḫindana[ya, measurer]

(6') 750 Bēl-abu-uṣur, ditto, Arad-eš[šu, courtier],
(7') Šulaya, his calculator, Naniya, measurer

(8') 335 Bunnaya, ditto, Adad-šumu-uṣur,
(9') of the family of Kānik-bābi, Bēl-abu-uṣur, his calculator, Il-ḫanana, [measurer]

(10') 570 Bēl-šarru-uṣur, ditto, Nabû-zēru-ukīn of the family of Arad-Ea,
(11') Šaššu, his calculator, Šarru-lū-dāri, measurer

(12') 510 Šarru-tarībi, ditto, Līšir of the family of Arad-Ea,
(13') Iddiya, his calculator, Šamaʾma, measurer

(14') 710 Šamaš-udammiq, ditto, Bēl-iddin of the family of Kānik-bābi,
(15') Nādin, his calculator, Rapē, measurer

(16') 3910 Bēl-iddin, boatman, Zēriya, Bēl- x,
(17') Bēlšunu of the family of Arad-Ea, Līšir, Nabû-ēṭir-napšāti,
(18') Kabtiya of the family of Arad-Ea, Yātumu,
(19') Nabû-mušētiq-uddê, Nabû-zēru-ibni, Marduk-nāṣir,
(20') Anataya, Šarru-ukīn, his calculators,
(21') Dalīl-eššu, Aḫi-padu, Nabû-iššēa,
(22') Muʾua, Pāni-Marduk, Šumaya,
(23') measurers

Rev.

(1) [xx]xx x x x -ušabši(?), boatman,
(2) [x]x x of the family of Arad-Ea, Nabû-šumu-ibni of the family Rab-banê,
(3) Kudurru of the family of Kānik-bābi, Nabû-mukīn-zēri, Arad-Bānītu,
(4) Nabû-zēru-ibni, his calculators, Ḫurmaṣu,
(5) Arad-Bānītu, Nabû-dīnu-īpuš, measurers

---

(6) 1270 Nabû-rūṣī, ditto, Šuma-ukīn of the family of [Arad-Ea],
(7) Nabû-ēṭir of the family of Kānik-bābi, Na[bû- x x, x x x x]

(8) ^{md}AG-PAP ^{lú}[*ma-ni-šú* ^{m}x x x]
(9) ^{md}AG?-x[x ^{m}x x x x ^{lú}*man-di-di*.MEŠ]

---

(10) [PAP x LIM x ME xx *ma-ši-ḫi*]
(break of most of the tablet)

Text 46 Income of barley, year 10(?), 595/594 BC

VAT 17433
38(+) x 43(+) x 24 mm
Photos: CDLI P532512

Obv.
[ŠE.BAR *er-bi*]
[ITI.x UD.xx.KAM MU.10?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of more than ½ of tablet)
(1') [^{m}x x x x]x x[ ]
(2') [^{m}x x x x ^{md}]*a-nù*-ŠEŠ- x[x x ^{lú}*man-di-di*]

(3') [x x x x]x ^{lú}GAL x x x x x x
(4') [^{m}x x x x ^{lú}*m*]*a-nu-ú* ^{m}*ḫu-un-ni-ṣu*
(5') [(^{m}x x x x)] ^{lú}*man-di-di*

Rev.
(1) [ ]^{m}*ba-ra-ki-ia-ma šá maš-ka-*[*nu*]
(2) [ ] ^{m}*i*-BA-*a* KIMIN
(3) [ ] ^{m}MU-GIN *šá* UGU *maš-ka-nu*

(4) [^{m}]^{d}UTU-SIG$_5$-*iq* A ^{m}*ka-ník*-KÁ
(5) [*ina* GUB-*zu šá* ^{m}x x x x]^{md}AG-DUMU-LUGAL-ÙRU ^{lú}SAG.MEŠ
(6) [^{m}x x x x ^{m}]*na-din* ^{md}AMAR.UTU-PAP *u* ^{md}EN-ŠEŠ-MU ^{lú}*ma-ni-šú*
(7) [^{m}x x x x]^{m}*da-li-li-eš-šú* ^{m}*li-ʾ-t*[*u*-DINGIR]
(8) [ ] ^{lú}*man-di-di*.MEŠ

---

(9) [ ] x x [ ]
(break of more than ½ of tablet)

Text 47 Income of barley, year 10(?), 595/594 BC

VAT 18404
35(+) x 51 x 19 mm
Photos: CDLI P532513

Obv.
[ŠE.BAR *er-bi šá* x x x x *ina kar-mu šá*]
[ITI.x UD.xx.KAM MU.10?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of more than ½ of the tablet)
(1') [x ME xx KIMI]N ^{m}x x x [x x KIMIN]

(8) Nabû-nāṣir, [his calculators, x x x],
(9) Nabû- x[x, x x x x, measurers]

---

(10) [Total: xxxx *mašīḫu*]
(break of most of the tablet)

Text 46 Income of barley, year 10(?), 595/594 BC

Obv.

[Barley, income]
[Month x, day xx, year 10 of Nebuchadnezzar, king of Babylon].

(break of more than ½ of tablet)
(1') [x x x x]x x]]
(2') [x x x x]Anu-aḫu- x[x x measurer]

(3') [x x x x x x]x chief x x x x x x,
(4') [x x x x ca]lculator, Ḫunniṣu,
(5') [ ] measurer

Rev.
(1) [ ] Barak-Yama of the *maškanu* settlement
(2) [ ] Iqīšaya, ditto,
(3) [ ] Šumu-ukīn, chief of the *maškanu* settlement

(4) [ ] Šamaš-mudammiq of the family of Kānik-bābi.
(5) [In the presence of x x x x,]Nabû-mār-šarri-uṣur, courtiers,
(6) [x x x x]Nādin, Marduk-nāṣir and Bēl-aḫu-iddin, his calculators,
(7) [x x x x] Dalīl-eššu, Liʾīt[u-ili],
(8) [x x x x] measures

---

(9) [ ] x x [ ]
(break of more than ½ of tablet)

Text 47 Income of barley, year 10(?), 595/594 BC

Obv.

[Barley, income of x x x x in the silo of]
[Month x, day xx, year 10 of Nebuchadnezzar, king of Babylon].

(break of more than ½ of the tablet)
(1') [xxx ditt]o x x x [x x ditto]

(2') [m]NÍG.DU A [m]*ka-nik*-KÁ [lú]UMBISAG [md]AG-NUMUN?-DÙ?
(3') [lú]*ma-nu-u* [m]*id-ra-*ʾ [lú]*man-di-di*

(4') 4 ME 30 KIMIN [md]AMAR.UTU-KAM KIMIN
(5') 3 ME 80 KIMIN [m]*si-lim*-DINGIR KIMIN
(6') 2 ME 1 ŠU KIMIN [m]*ba-ni-ia* KIMIN
(7') [md]AMAR.UTU-DUB-NUMUN A [m]ÌR-[d]IDIM [lú]UMBISAG
(8') [m]*na-din* [lú]*ma-nu-u* [m]*ḫa-na-na* [lú]*man-di-di*

Rev.
(1) [x ME xx] KIMIN [m]KI-[d]AMAR.UTU-TIN KIMIN
(2) [x ME] 30 KIMIN [md]U.GUR-DÙ KIMIN
(3) [x ME] 20 KIMIN [md]UTU-NUMUN-DÙ KIMIN
(4) [x ME xx] KIMIN [md]UTU-ŠEŠ-MU KIMIN
(5) [[md]I]M-MU-ÙRU A [m]*ka-nik*-KÁ [lú]UMBISAG [md]AG-LUGAL-*ut-su*-GIN
(6) [[lú]*ma*]-*nu-u* [md]IM-*ia-a-bi* [lú]*man-di-di*

---

(7) [x ME xx] KIMIN [md]AMAR.UTU-SU KIMIN
(8) [x ME xx] KIMIN [m]*qu-ur-du*-[d]U.GUR KIMIN
(9) [x ME xx] KIMIN [md]AG-*kab-tú*-ŠEŠ.MEŠ-*šú* KIMIN
(10) [[m]x x x x A [m]x x] x x x[ ]
(break of more than ½ of the tablet)

Text 48 Income of barley, year 10(?), 595/594 BC

VAT 18414
38(+) x 35(+) x 21 mm
Photos: CDLI P532514

Obv.
[ŠE.BAR *er-bi*]
[ITI.x UD.xx.KAM MU.10?.KAM [d]AG-NÍG.DU-ÙRU LUGAL TIN.TIR[ki]]

(break of ca. ½ of the tablet)
(1') [[m]x x] x [ ]
(2') [[m]*ḫa-na*-]*na*[[lú]*man-di-di*(.MEŠ)]

(3') 8 ME 75 KIMIN [md]AG-[x x x x]
(4') [m]*ba-ba*$_6$-KAM A [m]*k*[*a-nik*-KÁ]
(5') [md]AG-MU-MU [lú]*m*[*a-nu*?-*šú*]
(6') [m]*i-sin-na-a*-[*a* [m]x x x x x [lú]*man-di-di*.MEŠ]

(7') 1 LIM 6 ME 20 KIMIN [[m]x x x x x]
(break of less than ½ of the tablet)

Rev.
(break of less than ½ of the tablet)
(1') [m]x [[m]x x x]
(2') [lú]*ma-nu*-[*šú* [m]x x x x x [lú]*man-di-di*(.MEŠ)]

(2’) Kudurru of the family of Kānik-bābi, scribe, Nabû-zēru-ibni(?),
(3’) calculator, Idraʾ, measurer

(4’)	430	ditto	Marduk-ēriš	ditto
(5’)	380	ditto	Silim-ilu	ditto
(6’)	260	ditto	Baniya	ditto

(7’) Marduk-šāpik-zēri of the family of Arad-Ea, scribe,
(8’) Nādin, calculator, Ḫanana, measurer

Rev.

(1)	[xxx]	ditto	Itti-Marduk-balāṭu	ditto
(2)	[x]30	ditto	Nergal-ibni	ditto
(3)	[x]20	ditto	Šamaš-zēru-ibni	ditto
(4)	[xxx]	ditto	Šamaš-aḫu-iddin	ditto

(5) [Ad]ad-šumu-uṣur of the family of Kānik-bābi, scribe, Nabû-šarrūssu-ukīn,
(6) [ca]lculator, Adad-yābi, measurer

---

(7)	[xxx]	ditto	Marduk-erība	ditto
(8)	[xxx]	ditto	Qurdu-Nergal	ditto
(9)	[xxx]	ditto	Nabû-kabti-aḫḫēšu	ditto

(10) [x x x x of the family of x x] x x x[ ],
(break of more than ½ of the tablet)

Text 48 Income of barley, year 10(?), 595/594 BC

Obv.

[Barley, income]
[Month x, day xx, year 10 of Nebuchadnezzar, king of Babylon].

(break of ca. ½ of the tablet)

(1’) [x x] x [ ]
(2’) [Ḫana]na[x x x x x, measurer[s]

(3’) 875 ditto Nabû-[x x x x]
(4’) Baba-ēriš of the family of [Kānik-bābi]
(5’) Nabû-šumu-iddin, [his] ca[lculator,]
(6’) Isinnaya, [x x x x x measurers]

(7’) 1620 ditto [x x x x x],
(break of less than ½ of the tablet)

Rev.

(break of less than ½ of the tablet)

(1’) x [x x x x]
(2’) his calculator, [x x x x x measurer(s)]

(3') 5 ME 37 KIMIN ^{m}x[x x x]
(4') [ ]
(5') ^{md}IM-MU-ÙRU A ^{m}[*ka-ník*-KÁ]
(6') [^{m}*i*]*á-tu-mu* ^{lú}*ma-nu*[*-šú* ^{m}x x x x x]
(7') ^{md}AG-LUGAL-ÙRU ^{lú}*m*[*an-di-di*.MEŠ]

(8') 1 ME 80 ^{m}*ri-m*[*ut*?]
(break of ca. ½ of the tablet)

Text 49 Income of barley, year 10(?), 595/594 BC

VAT 18588
30(+) x 48(+) x 19 mm
Photos: CDLI P532515

Obv.
[ŠE.BAR *er-bi*]
[ITI.x UD.xx.KAM MU.10?.KAM]

(break of ½ tablet)
(1') [^{m}x x -]*a-a* ^{l}[^{ú}*man-di-di*(.MEŠ)]

(2') [x ME xx KIMIN] ^{md}UTU-NUMUN-D[Ù KIMIN?]
(3') [^{m}x x x -M]U? A ^{m}ÌR-^{d}IDIM ^{m}[x x x x]
(4') [A ^{m}*k*]*a-ník*-KÁ ^{lú}IDIM.MEŠ ^{md}A[G- x x]
(5') [^{m}]^{d}EN-AD-ÙRU ^{lú}*ma-ni-ia*
(6') [^{m}]ŠEŠ-*i-pa-du* ^{m}*ra-pe-*ʾ

Edge
(7') ^{lú}*man-di-di*.MEŠ

Rev.
(1) [x]ME 40 KIMIN ^{m}*a-na*-UGU-^{d}EN-*a-mur* KIMIN
(2) [^{md}E]N?-NUMUN A ^{m}*ka-ník*-KÁ ^{lú}IDIM ^{m}ÌR-^{d}DÙ-*tú*
(3) [^{m}x x x x]x ^{m}*sa-mu-u-a* ^{lú}*man-di-d*[*i*(.MEŠ)]

---

(4) [x ME xx KIMIN ^{m}*a*]*ḫ-ḫe-e-a* K[IMIN]
(5) [^{m}x x x]x *šá* x[ ]
(break of ½ tablet)

Text 50 Income of barley, year 10(?), 595/594 BC

VAT 18940
33(+) x 36(+) 19 mm
Photos: CDLI P532516

(3’) 537 ditto [x x x]
(4’) [ ]
(5’) Adad-šumu-uṣur of the family of [Kānik-bābi]
(6’) Yātumu, his calculator, [ ]
(7’) Nabû-šarru-uṣur, m[easurers]

(8’) 180 Rīm[ūt]
(break of ca. ½ of the tablet)

Text 49 Income of barley, year 10(?), 595/594 BC

Obv.
[Barley, income]
[Month x, day xx, year 10].

(break of ½ tablet)
(1’) [x x -]aya [measurer(s)]

(2’) [xxx ditto] Šamaš-zēru-ib[ni, ditto],
(3’) [x x x]x of the family of Arad-Ea, [x x x x],
(4’) [of the family of] Kānik-bābi, scribes, Na[bû- x x]
(5’) Bēl-abu-uṣur, calculators,
(6’) Aḫi-padu, Rapēʾ,

Edge
(7’) measurers

Rev.
(1) [x]40 ditto Ana-muḫḫi-Bēl-āmur, ditto,
(2) [Bē]l-zēri of the family of Kānik-bābi, scribe, Arad-Bānītu,
(3) [x x x x]x, Sāmûa, measur[ers]

---

(4) [xxx ditto A]ḫḫēa, di[tto],
(5) [x x x x]x x x[ ]
(break of ½ tablet)

Text 50 Income of barley, year 10(?), 595/594 BC

Obv.

[ŠE?.BAR? *šá* MU.10?.KAM]
(break of ca. 4 lines)
(1') [ ]x ^{m}*e-rib-š*[*ú*]
(2') [^{md}AG-ŠE]Š-MU ^{lú}GAL É [*ki-i-*]*l*[*i*]

(3') [^{m}x x]x -ÙRU *u* ^{m}*gi-ri-á*[*š*?*-tar-tú*]
(4') [^{lú}*ma-ni-šú* ^{m}]^{d}AG-*di-i-ni*-DÙ-*uš*

Edge

(1) [^{m}x x x x ^{l}]^{ú}*man-di-di*.MEŠ

Rev.

(1) [*ina* GUB-*zu š*]*á* ^{m}*lu-lab-bir*-LUGAL-*ut-su*
(2) [^{lú}SAG (*šá* LUGAL) ^{m}]^{d}UTU-SIG$_5$-*iq*
(3) [A ^{m}*ka-nik*-KÁ ^{l}]^{ú}UMBISAG *šá-ṭir si-i*[*r-ti*]

Text 51 Income of barley, year 10(?), 595/594 BC

VAT 22692 (previous VAT 19052b)
35(+) x 18(+) x 15(+) mm
Photos: CDLI P532517

Obv.

[ŠE.BAR *er-bi šá*]
[ITI.x UD.xx.KAM MU.10?.KAM]

(break of ½ of the tablet)
(1') [ ] ^{md}AG-NUMU[N-GIN A ^{m}ÌR-^{d}IDIM]
(2') [^{m}x x x x] ^{lú}*ma-nu*[*-šú* ^{m}x x x x ^{lú}*man-di-di*]

(3') [x LIM]9? ME 10 [^{m}x x x x]
(4') [ ] [x x x x]
(5') [ ] ^{md}AG- x[x x]
(6') [ ] ^{m}*ra*?- x[x x ^{m}x x x x]
(7') [^{m}x x x x] ^{lú}*ma-n*[*i-šú* ^{m}x x x x ^{lú}*man-di-di*]

(8') [x LIM x M]E 6 ^{m}[x x x x]
(9') [ ]GI[ ]
(10) [ ]x[ ]
(break)

Rev.

(break)

Obv.

[Barley, of year 10?]
(break of ca. 4 lines)
(1') [ ]x Erībš[u]
(2') [Nabû-aḫ]u-iddin, *rab bīt kīli* chief of prison

(3') [x x]x -uṣur and Giri-A[štartu]
(4') [his calculators], Nabû-dīnu-īpuš,

Edge

(1) [and x x x x,] measurers.

Rev.

(1) [In the presence o]f Lulabbir-šarrūssu
(2) [courtier of the king], Šamaš-mudammiq,
(3) [of the family of Kānik-bābi], scribe, writer of the *sīrtu* document.

Comments

For Rev. 3 *sīrtu* cf. **147**, **229**, **268**, **270**. These texts, called *sīrtu*, are lists of income or expenditure of barley or floor. All are unsealed but have at the end witnesses, when preserved headed by "In the presence of" (*ina* GUB-*zu šá*) followed by a courtier of the king and a scribe, sometimes more than one courtier as well as calculators and measurers.

Text 51 Income of barley, year 10(?), 595/594 BC

Obv.

[Barley, income of]
[Month x, day xx, year 10].

(break of ½ of the tablet)
(1') [ ]Nabû-zēr[u-ukīn of the family of Arad-Ea]
(2') [x x x, his] calculator, [x x x, measurer]

(3') [x]910 [x x x x]
(4') [ ] [x x x x]
(5') [ ] Nabû- x[x x]
(6') [ ] Ra(?)- x[x x x x x x],
(7') [x x x, his] calculators, [x x x, measurer]

(8') [xx]06 [x x x x]
(9') [ ]x[ ]
(10) [ ]x[ ]
(break)

Rev.

(break)

Text 52 Income of barley, year 10(?), 595/594 BC

VAT 23238
24(+) x 36(+) x 25 mm
Photos: CDLI P532518

Obv.

[ŠE.BAR *er-bi šá* x x x x x x x x x]
[ITI.x UD.xx.KAM MU.10?.KAM]

(break of most of the tablet)
(1') ^{md}AG-*bu-u*[*n-šu-tur* A ^{m}ÌR-^{d}IDIM]
(2') ^{md}AG-MU-MU ^{lú}*m*[*a-nu-ú* ^{m}x x x x ^{lú}*man-di-di*]

Rev.

(1) 3 ME 44 KIMIN ^{md}AG-ŠEŠ[- x ^{lú}x x]
(2) ^{m}NÍG.DU A ^{m}*ka-ník*-KÁ [^{m}x x x x]
(3) ^{lú}*ma-nu-ú* ^{m}*sa-m*[*u-ú-a* ^{lú}*man-di-di*]

---

(4) [x ME xx] KIMIN ^{md}[x x x ^{lú}x x]
(5) [^{m}x x x x] x x x [ ]
(break of most of the tablet)

Text 53 Income of barley, year 10(?), 595/594 BC

VAT 22209
51(+) x 28(+) x 26 mm
Photos: CDLI P532519

Obv.

[ŠE.BAR? *er-bi*]
[ITI.x UD.xx.KAM MU.10?.KAM]
(break of a few lines)
(1') [x x x x] ^{m}x[x x]
(2') [x x x x] ^{md}AG- x[x]
(3') [x x x x]*qa* ^{m}*šá-kin*? [x]

(4') [ ] [ ]

(5') [x x x x]x ^{m}ŠEŠ.MEŠ[-*e*?]-*a šá* ^{m}x[x x]
(6') [x x x x ^{md}AG-K]AR?-ZI.M[EŠ?]

(7') [x x x x ^{m}x x -]ŠEŠ-MU[ ]
(8') [x x x x ^{m}x x x x x]x [ ]
(break of ca ½ of the tablet)

Rev.

(break of ca ½ of the tablet)
(1') [x x x x]*šá*? x[ ] x[ ]
(2') [ ] [ ]
(3') [x x x x] ^{md}AG-SIG$_{15}$[ ]

Text 52 Income of barley, year 10(?), 595/594 BC

Obv.

[Barley, income of x x x x x x x x x]
[Month x, day xx, year 10].

(break of most of the tablet)
(1') Nabû-bū[n-šūtur of the family of Arad-Ea,]
(2') Nabû-šumu-iddin, ca[lculator, x x x x, measurer]

Rev.

(1) 344 ditto Nabû-aḫu[- x, x x]
(2) Kudurru, of the family of Kānik-bābi, [x x x x,]
(3) calculator, Sām[ûa, measurer]

---

(4) [xxx] ditto [x x x x, x x]
(5) [x x x x] x x x [ ]
(break)

Text 53 Income of barley, year 10(?), 595/594 BC

Obv.

[Barley, income]
[Month x, day xx, year 10.]
(break of a few lines)
(1') [x x x x] x[x x]
(2') [x x x x] Nabû- x[x]
(3') [x x x x] Ša- x [x]

(4') [ ] [ ]

(5') [x x x x] Aḫḫēa(?) of x[x x]
(6') [x x x x Nabû-ēṭ]ir-napšāti

(7') [x x x x x x -]aḫu-iddin[ ]
(8') [x x x x x x x x]x [ ]
(break of ca ½ of the tablet)

Rev.

(break of ca ½ of the tablet)
(1') [x x x x]x x x x[ ]
(2') [ ] |]
(3') [x x x x] Nabû-mudammiq[ ]

(4') [x x x x] ^{m}*bul-ṭa-a*?[x]x[ ]
(5') [x x x x]*qa* ^{md}EN-ŠE[Š?-]x x[ ]
(6') [x x x x] ^{md}KUR.GAL-N[UMU]N-DÙ[ ]

(7') [ ] [ ]
(8') [x x x x]x ^{lú}AGRIG [ ]

(9') [ ] [ ]
(10') [x x x x] ^{m}*ri-ḫe*?-*e*?[-*tú*]
(11') [x x x x ^{m}x x]x *a*? x[ ]
(break of a few lines)

Text 54 Income of barley, year 10(?), 595/594 BC

VAT 22222
19(+) x 27(+) x 19 mm
Photos: CDLI P532520

Obv.
[ŠE.BAR *er-bi*]
[ITI.x UD.xx.KAM MU.10?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of more than ½ of the tablet)
(1') [ ] x ^{m}*sa-m*[*u-ú-a* ^{lú}*man-di-du*(.MEŠ)]

(2') [ ]ME \ ^{md}AG-[x x x]
(3') [^{m}*gi-*]*mil-lu* A ^{m}ÌR-^{d}IDI[M]
(4') [^{md}A]G-NUMUN-DÙ *u* ^{m}*šá-ra-*ʾ-D[INGIR ^{lú}*ma-ni-šú*]
(5') [^{m}DINGI]R?-*ḫa-na-na u* ^{m}[x x x ^{lú}*man-di-di*.MEŠ]

Rev.
(1) [ ]50? ^{m}[x x x x]
(2) [^{m}*gi-mi*]*l*?-*lu* A ^{m}ÌR?[-^{d}IDIM ^{m}x x x]
(3) [^{lú}*ma-ni*?-*š*]*ú* ^{m}*ḫi-i*[*n-da-na-a-a* ^{lú}*man-di-di*]

---

(4) [x LIM x ME xx+]19[?]
(break of more than ½ of the tablet)

Text 55 Income of barley, year 10(?), 595/594 BC

VAT 22226
26(+) x 20(+) x 23 mm
Photos: CDLI P532521

Obv.(?)
[ŠE.BAR *er-bi*]
[ITI.x UD.xx.KAM MU.10?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]
(break of several lines)

(4’) [x x x x] Bulṭaya x x[ ]
(5’) [x x x x] Bēl-aḫ[u-]x x[ ]
(6’) [x x x x] Amurru-z[ēr]u-ibni

(7’) [x x x x] [ ]
(8’) [x x x x] *mašennu* steward [ ]

(9’) [x x x x] [ ]
(10’) [x x x x] Riḫē[tu]
(11’) [x x x x x x]x x x[ ]
(break of a few lines)

Comments
The assignment of the text in this category is uncertain.

Text 54 Income of barley, year 10(?), 595/594 BC

Obv.
[Barley, income]
[Month x, day xx, year 10 of Nebuchadnezzar, king of Babylon].

(break of more than ½ of the tablet)
(1’) [ ] x Sām[ûa, measurer(s)]

(2’) [x]00 ditto Nabû-[x x x],
(3’) [Gi]millu of the family of Arad-E[a,],
(4’) [Na]bû-zēru-ibni and Šaraʾ-i[l, his calculators],
(5’) [I]l-ḫanana and [x x x x, measurers]

Rev.
(1) [x]50 [x x x x],
(2) [Gimi]llu of the family of Arad-[Ea, x x x x],
(3) hi[s calculator], Ḫi[ndanaya, measurer]

---

(4) [xxx]9[ ]
(break of more than ½ of the tablet)

Text 55 Income of barley, year 10(?), 595/594 BC

Obv.(?)
[Barley, income]
[Month x, day xx, year 10 of Nebuchadnezzar, king of Babylon].
(break of several lines)

(1') [^{m}]^{d}EN?-AD?-Š[EŠ? ^{lú}*ma-nu-šú* x x x x ^{lú}*man-di-di*]

(2') [x ME] 20 ^{m}x[x x x KIMIN ^{m}x x x x *u* ÉRIN.MEŠ-*šú*]

(3') [x M]E 70 ^{m}*za-a*[*m-ma-nu* ^{lú}*šak-nu* ^{m}x x x x]
(4') A ^{m}*ka-nik*-KÁ [^{m}x x x x ^{lú}*ma-nu-šú*]
(5') ^{m}*man*[*-nu-ki*-4-DINGIR^{ki} ^{lú}*man-di-di*]

(6') [x]x x[ ]
(break of several lines)

Rev.(?)
(break of several lines)
(1') [^{m}x x x -]*ni* ^{m}LÚ[- x x x x x]

(2') [x ME xx]x x[ ]
(3') [ ] [ ]
(4') [^{m}x x x]x A ^{m}[x x x x ^{m}x x x x]
(5') [ ]x x x[^{lú}*man-di-di*(.MEŠ)]
(break of several lines)

Text 56 Income of barley, year 10(?), 595/594 BC

VAT 22247
30(+) x 30(+) x 24 mm
Photos: CDLI P532522

Obv.
[ŠE.BAR *er-bi*]
[ITI.x UD.xx.KAM MU.10?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of most of the tablet)
(1') [x ME xx ^{m}x x -]*na*?-*a*? [ ] KIMIN(half down over stroke)

(2') [ ]x
(3') [^{m}x x x x A ^{m}x x x x *u* É]RIN.MEŠ[-*šú*]

Rev.
(1) [x ME xx ^{m}x x -]*ḫa-ma-qu* KIMIN(half down over stroke)

---

(2) [ ]

---

(3) [^{m}x x x x A ^{m}x x x x] *u* ÉRIN.MEŠ-*šú*

---

(4) [x ME xx ^{m}*pa-ni*-^{d}A]G-*ṭè-e-mu* KIMIN
(5) [x ME xx ^{m}x x x -*e*]*š*?-*šú* KI[MIN]
(6) [ ]
(7) [^{m}ÌR-]^{d}DÙ-*tú* ^{lú}*ma-n*[*u*?-*šú*]

---

(8) [x ME xx] ÉRIN.MEŠ[-*šú*]
(break of most of the tablet)

(1') [ ]Bēl-abu-u[ṣur, his calculator, x x x x, measurer]

(2') [x]20 x[x x x, ditto, x x x x and his people]

(3') [x]70 Za[mmānu, *šaknu* official, x x x x]
(4') of the family of Kānik-bābi, [x x x x, his calculator],
(5') Man[nu-kī-Arbail, measurer]

(6') [x]x x[ ],
(break of several lines)

Rev.(?)
(break of several lines)
(1') [x x x -]ni, Amīl[- x x x x x]

(2') [xxx]x x[ ]
(3') [ ] [ ]
(4') [x x x]x of the family of [x x x x, x x x x]
(5') [ ]x x x] measurer(s)]
(break of several lines)

Text 56 Income of barley, year 10(?), 595/594 BC

Obv.
[Barley, income]
[Month x, day xx, year 10 of Nebuchadnezzar, king of Babylon].

(break of most of the tablet)
(1') [xxx x x -]naya [ ], ditto,

(2') [ ]x
(3') [x x x x of the family of x x x x and his] people

Rev.
(1) [xxx x x -]ḫamaqu, ditto,

---

(2) [ ]

---

(3) [x x x x of the family of x x x x] and his people

---

(4) [xxx Pāni-Na]bû-ṭēmu, ditto,
(5) [xxx x x x -e]ššu, ditto,
(6) [ ]
(7) [Arad-]Bānītu, his calculator,

---

(8) [xxx his]people [ ]
(break of most of the tablet)

Comments
Obv. (1') and Rev. (1): KIMIN written half down over stroke.

Text 57 Income of barley, year 10(?), 595/594 BC

VAT 22251
60(+) x 23(+) x 22 mm
Photos: CDLI P532523

Obv.

[ŠE.BAR *er-bi*]
[ITI.x UD.xx.KAM MU.10?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of several lines)

(1') [ ]x
(2') [^{m}x x x x ^{lú}*man-di-d*]*i*

(3') [x ME xx ^{m}x x x] KIMIN
(4') [^{m}x x x x A ^{m}x x x x ^{md}AG-LUGAL-*u*]*t-su*-GIN
(5') [^{lú}*ma-nu-šú* ^{m}x x x x ^{lú}*ma*]*n-di-di*

(6') [x ME xx ^{md}KUR.GAL?-*a*]*t-kal* KIMIN
(7') [^{m}x x x x A ^{m}x x x x ^{m}*i*]*d-di-ia*
(8') [^{lú}*ma-ni-šú* ^{m}*ḫi-in-da-n*]*a-a-a* ^{lú}*man-di-d*[*i*(.MEŠ)]

(9') [x ME xx ^{md}AG-DUMU-LUGAL-ÙRU?] *šá* É MÍ ŠÀ É.G[AL]
(10') [^{m}x x x x ^{m}*li-ši*]*r*? A.MEŠ ^{m}ÌR-^{d}[IDIM]
(11') [^{m}x x x x ^{lú}*m*]*a-ni-šú* [ ]
(12') [^{m}x x x x ^{m}ÌR-^{d}]DÙ-*tú* ^{lú}*man-di-di*.M[EŠ]

(13') [x ME xx ^{m}x x x x ^{l}]^{ú}GAL MÁ.LAḪ$_4$.MEŠ
(14') [^{m}x x x x ^{m}x x x x]x A.MEŠ ^{m}ÌR-^{d}IDIM
(15') [^{md}AG-]MU-DÙ A ^{lú}GAL-DÙ ^{lú}UMBISAG.MEŠ
(16') [^{m}x x x x ^{m}x x x]x ^{m}*a-na-ta-a-a*
[^{lú}*ma-ni-šú* ^{m}x x x x ^{m}x x x x ^{lú}*man-di-di*.MEŠ]
(break of several lines)

Rev.

(break of several lines)
(as far as preserved without writing)
(break of several lines)

Text 58 Income of barley, year 10(?), 595/594 BC

VAT 22268
27(+) x 25(+) x 10(+) mm
Photos: CDLI P532524

Obv.(?)

[ŠE.BAR *er-bi šá*]
[ITI.x UD.xx.KAM MU.10?.KAM]

(break of several lines)

(1') [^{m}x x x x ^{lú}*ma-nu-šú* ^{m}x x x x ^{lú}]*man-di-di*

Text 57 Income of barley, year 10(?), 595/594 BC

Obv.

[Barley, income]
[Month x, day xx, year 10 of Nebuchadnezzar, king of Babylon].

(break of several lines)

(1') [ ]x
(2') [x x x x, measure]r

(3') [xxx x x x x], ditto,
(4') [x x x x of the family of x x x x, Nabû-šarrū]ssu-ukīn,
(5') [his calculator, x x x x, me]asurer,

(6') [xxx Amurru-a]tkal, ditto,
(7') [x x x x of the family of x x x x, I]ddiya,
(8') [his calculators, Ḫindan]aya, measure[r(s)]

(9') [xxx Nabû-mār-šarri-uṣur], of the harem in the palace
(10') [x x x x, x x x x, Līši]r of the family of Arad-Ea.
(11') [x x x x, x x x x,] his calculators, [ ]
(12') [x x x x, Arad-]Bānītu, measurers

(13') [xxx x x x x,] chief of the boatmen;
(14') [x x x x, x x x x, x x x]x of the family of Arad-Ea,
(15') [Nabû]-šumu-ibni of the family of Rab-banê, scribes,
(16') [x x x x x x x]x, Anataya,
[his calculators, x x x x , x x x x, measurers]
(break of several lines)

Rev.

(break of several lines)
(as far as preserved without writing)
(break of several lines)

Comments
Cf. **22**.

Text 58 Income of barley, year 10(?), 595/594 BC

Obv.(?)

[Barley, income of]
[Month x, day xx, year 10].

(break of several lines)

(1') [x x x, his calculator, x x x x,]measurer

(2') [x ME xx ^{m}x x x x ^{lú}x x ^{m}x x x x] A ^{m}*ka-ník*-KÁ
(3') [^{m}x x x x] (erasure)
(4') [^{lú}*ma-nu-šú* ^{m}x x x]x ^{lú}*man-di-di*

(5') [x ME xx ^{m}x x x x ^{lú}x x x S]U *iá*?[x]
(break of several lines)

Rev.(?)
(break)

Text 59 Income of barley, year 10(?), 595/594 BC

VAT 22274
48(+) x 40(+) x 23 mm
Photos: CDLI P532525

Obv.
[ŠE.BAR *er-bi*]
[ITI.x UD.xx.KAM MU.10?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of ½ of the tablet)
(1') [ ]x[ ]
(2') [^{m}x x x x]x *na*[ ]

(3') [x ME xx ^{md}E]N-MU ^{lú}GAL [MÁ.LAḪ$_4$]
(4') [^{m}x x x x A ^{m}x x x]^{m}*id-di-ia* ^{lú}*m*[*a-nu-ú* ^{m}x x x x ^{lú}*man-di-di*]

(5') [x ME xx] ^{md}UTU-SU *šá* ŠU^{II} ^{md}?[x x x x]
(6') [ ]x ^{md}UTU-NUMUN-GÁL-*ši* A ^{m}Ì[R-^{d}IDIM]
(7') [^{m}x x x x ^{lú}*ma-nu-ú*] ^{m}ITI.KIN-*a-a* ^{lú}[*man-di-di*]

(8') [PAP? x LIM? x ME?]56? *ma-ši-ḫi* [ ]

(break of a few lines)

Rev.
(break of a few lines)
(1') [x ME xx]x x x x[ ]
(2') [^{m}NUMU]N-*iá* A ^{m}ÌR-^{d}IDIM ^{l}[^{ú}UMBISAG]
(3') [^{m}x x x x ^{m}*a-na-t*]*a-a-a* ^{lú}*ma-nu-ú* ^{m}*šá*[*-ma-ʾ-ma*]
(4') [^{m}x x x x] *u* ^{m}DINGIR-*ḫa-na-na* ^{lú}*man-d*[*i-di*.MEŠ]

(5') [PAP x LIM x M]E 46 *ma-ši-ḫi* ITI[.x UD.xx.KAM MU.xx.KAM]
(break of ½ of the tablet)

(2') [xxx x x x x, x x, x x x x] of the family of Kānik-bābi,
(3') [x x x x]
(4') [his calculator, x x x]x, measurer

(5') [xxx x x x x, x x x]x x[x]
(break of several lines)

Rev.(?)
(break)

Comments
Dark brown surface of tablet.

Text 59 Income of barley, year 10(?), 595/594 BC

Obv.
[Barley, income]
[Month x, day xx, year 10 of Nebuchadnezzar, king of Babylon].

(break of ½ of the tablet)
(1') [ ]x[ ]
(2') [x x x x]x x[ ]

(3') [xxx B]ēl-iddin, chief of the [boatmen],
(4') [x x x x of the family of x x x x], Iddiya, ca[lculator, x x x x, measurer]

(5') [xxx] Šamaš-erība through [x x x x]
(6') [ ]x Šamaš-zēru-ušabši of the family of Ar[ad-Ea],
(7') [x x x x, calculator], Ulūlaya, [measurer]

(8') [Total: xx]56 *mašīḫu* [ ]

(break of a few lines)

Rev.
(break of a few lines)
(1') [xxx]x x x x[ ]
(2') [Zēr]iya of the family of Arad-Ea, s[cribe],
(3') [x x x x, Anat]aya calculator, Ša[maʾma]
(4') [x x x x] and Il-ḫanana, measu[rers]

(5') [Total: xx]46 *mašīḫu*. Month [x, day xx, year 10].
(break of ½ of the tablet)

Text 60 Income of barley, year 10(?), 595/594 BC

VAT 22275
26(+) x 37(+) x 19 mm
Photos: CDLI P532526

Obv.

[ŠE.BAR *er-bi šá*]
[ITI.x UD.xx.KAM MU.10?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of more than ½ of the tablet)

(1') [ ]x x[ ]
(2') [^{m}x x x x A ^{m}x x x x] *u* ÉRIN.MEŠ-*šú*

(3') [x ME xx KIMIN ^{m}x x x]x KIMIN
(4') [^{m}x x x x A ^{m}x x x x ^{lú}UMBI]SAG? ^{m}*gi-ir-áš-tar-tú*
(5') [^{lú}*ma-nu-ú* ^{m}x x x x] ^{lú}*man-di-di*

Edge

(1) [x ME xx KIMIN ^{m}x x x x] ^{m}*ri-mut*? ^{lú}GAL KAR
(2) [^{m}x x x x -M]U? *u* ÉRIN.MEŠ-*šú*

Rev.

(1) [x ME xx KIMIN ^{m}x x x -]^{d}KUR.GAL ^{lú}MÁ.LAḪ$_4$
(2) [^{m}x x x x A ^{m}x x x x] *u* ÉRIN.M[EŠ-*šú*]

---

(3) [x ME xx KIMIN]^{m}*zab-di*-DINGIR[^{lú}x x x]
(4) [ ] x x x [ ]
(5) [ ]
(6) [^{lú}*man-d*]*i-di*
(break of more than ½ of the tablet)

Text 61 Income of barley, year 10(?), 595/594 BC

VAT 22286
30(+) x 29(+) x 23 mm
Photos: CDLI P532527

Obv.(?)

[ŠE.BAR *er-bi* x x x x x x x x x]
[ITI.x UD.xx.KAM MU.10?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of several lines)

(1') [x ME xx ^{md}EN-*re-ṣu-*]*ú-a*[^{lú}*šak-nu* ^{m}x x x A ^{m}x x x]
(2') [^{m}x x x x ^{m}x x x x ^{lú}*m*]*a-ni-šú* [^{m}x x x x]
(3') [^{m}x x x x x -]*a*?-*a* ^{lú}*man*-[*di-di*.MEŠ]

(4') [x ME xx ^{m}x x x x ^{l}]^{ú}SAG ^{m}*li-š*[*ir* A ^{m}*ka-ník*-KÁ?]
(5') [^{m}x x x x ^{lú}*ma-nu-šú* ^{m}*pa-ni-*]^{d}ŠÚ ^{lú}*man-di-*[*di*]
(break of several lines)

Text 60 Income of barley, year 10(?), 595/594 BC

Obv.

[Barley, income of]
[Month x, day xx, year 10 of Nebuchadnezzar, king of Babylon].

(break of more than ½ of the tablet)
(1') [ ]x x[ ]
(2') [x x x of the family of x x x x] and his people

(3') [xxx ‹*mašīḫu*› ditto x x x]x ditto
(4') [x x x of the family of x x x x, scri]be, Gir-Aštartu,
(5') [calculator, x x x x], measurer

Edge

(1) [xxx ditto x x x x], Rīmūt, customs officer
(2) [x x x x -idd]in and his people

Rev.

(1) [xxx ditto x x x -]Amurru, boatman,
(2) [x x x x of the family of x x x x] and his people,

---

(3) [xxx ditto]Zabdi-il[, x x x],
(4) [ ] x x x [ ]
(5) [ ]
(6) [meas]urer
(break of more than ½ of the tablet)

Text 61 Income of barley, year 10(?), 595/594 BC

Obv.(?)

[Barley, income x x x x x x x x x x]
[Month x, day xx, year 10 of Nebuchadnezzar, king of Babylon].

(break of several lines)
(1') [xxx ‹*mašīḫu*› Bēl-rēṣ]ūa, [*šaknu* official, x x x of the family of x x x],
(2') [x x x x, x x x x], his calculators, [x x x x],
(3') [x x x x x -]aya, measu[rers]

(4') [xxx x x x x], courtier, Līš[ir of the family of Kānik-bābi],
(5') [x x x x, his calculator, Pāni-]Marduk, measur[er]
(break of several lines)

Rev.(?)

(break of several lines)

(1') [^{lú}*ma-nu-šú*? ^{m}x x x x (^{m}x x x x) ^{lú}*man*]-*di*-[*di*(.MEŠ)]

(2') [x ME xx ^{m}x x x]x -*a* KIMIN ^{md}*šár*?- x[x A ^{m}x x x]

(3') [^{m}x x x ^{lú}*ma-nu-šú*? ^{m}*šá-ma-*]$^{\prime}$*-ma* ^{lú}*man-di-di*[ ]

(4') [x ME xx ^{m}x x x x] ^{m}x x x A ^{m}Ì[R-^{d}IDIM]

(5') [^{m}x x x x ^{md}AG-LUGAL-*u*]*t*?-*su*?-GIN ^{m}x[x x x ^{lú}*ma-ni-šú*?]

(6') [^{m}x x x x ^{m}x x x x] ^{lú}*man-d*[*i-di*.MEŠ]

(break of several lines)

Text 62 Income of barley, year 10(?), 595/594 BC

VAT 22314
30(+) x 34(+) x 20 mm
Photos: CDLI P532528

Obv.

[ŠE.BAR? *er-bi*]

[ITI.x UD.xx.KAM MU.10?.KAM]

(break of more than ½ of the tablet)

(1') [ ] x x x [ ]

(2') [xx.x.]2 3 *qa* ^{md}[AG?- x x]

(3') [ ] ^{md}AG-*da-la-*$^{\prime}$ ^{l}[^{ú}?x x]

(4') [xx+]2 *ma-ši-ḫi* ^{m}x[x x x]

(5') [^{lú}x x?]

(6') ^{md}AG-PAP.ME-GI A ^{m}Ì[R-^{d}IDIM ^{m}x x x x]

(7') ^{lú}*ma-nu-u* ^{m}*na-n*[*i*?-*iá* ^{lú}*man-di-di*]

Rev.

(1) *er-bi šá* [ ]

(2) *i-na* ŠU^{II} ^{m}DINGIR-*la*- x[x]

(3) ^{lú}A-KIN *šá* ^{m}ÌR-^{d}A[G ^{lú}UMBISAG É.GAL]

---

(4) 1?[*m*]*a-ši-ḫi* 0.0.1 ^{md}AG-[x x]

(5) [^{m}*r*]*i*?-*mut* A ^{m}Ì[R-^{d}IDIM]

---

(6) [xx] x x [ ]

(break of more than ½ of the tablet)

Text 63 Income of barley, year 10(?), 595/594 BC

VAT 22332
20(+) x 23(+) x 17 mm
Photos: CDLI P532529

Obv.

[ŠE.BAR *er-bi*]

Rev.(?)

(break of several lines)

(1') [his calculator, x x x x, (x x x x,) me]asurer(s)]

(2') [xxx x x x]x -a, ditto, Šar(?)- x[x of the family of x x x]

(3') [x x x x, his calculator, Šama]ʾma, measure[r]

(4') [xxx x x x x], x x x of the family of Ar[ad-Ea]

(5') [x x x x, Nabû-šarrū]ssu(?)-ukīn, x[x x x, his calculators]

(6') [x x x x, x x x x,] measu[rers]

(break of several lines)

Text 62 Income of barley, year 10(?), 595/594 BC

Obv.

[Barley, income]

[Month x, day xx, year 10.]

(break of more than ½ of the tablet)

(1') [ ] x x x [ ]

(2') [xx.x.]2 *kur* 3 *qa* N[abû- x x]

(3') [ ] Nabû-dalaʾ, [x x]

(4') [xx]2 *mašīḫu* x[x x x]

(5') [x x],

(6') Nabû-aḫḫē-šullim of the family of Ar[ad-Ea, x x x x],

(7') calculator, Nan[iya, measurer].

Rev.

(1) Income of [ ]

(2) through Ili-la- x[x]

(3) *mār šipri* messenger of Arad-Na[bû, scribe of the palace]

---

(4) 1 *mašīḫu* 6 *qa* Nabû-[x x]

(5) [R]īmūt, of the family of Ar[ad-Ea],

---

(6) [xx] x x [ ]

(break of more than ½ of the tablet)

Text 63 Income of barley, year 10(?), 595/594 BC

Obv.

[Barley, income]

[ITI.x UD.xx.KAM MU.10?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of more than ½ of the tablet)

(1') ^{m}A?-*a* [ ]
(2') ^{md}AG-*bu-un*[-*šu-tur* A ^{m}ÌR-^{d}IDIM]

(3') 4 ME 80 KIMIN ^{m}x[x x x]
(4') [ ]
(5') ^{md}AMAR.UTU-DUB-NUMUN A? [^{m}ÌR-^{d}IDIM ^{m}x x x x]
(6') ^{lú}*ma-nu-u* ^{m}A[G?- x x x ^{lú}*man-di-di*(.MEŠ)]

Edge

(1) [x] ME 78 KIMIN ^{m}x[x x x]
(2) ^{md}UTU-ŠEŠ.M[EŠ- x x]

Rev.

(1) 90 [KIMIN ^{m}x x x x]
(2) [ ]
(3) ^{m}NÍG.DU[A ^{m}x x]
(break of more than ½ of the tablet)

Text 64 Income of barley, year 10(?), 595/594 BC

VAT 22384
36(+) x 18(+) x 20 mm
Photos: CDLI P532530

Obv.

[ŠE.BAR? *er-bi*?]
[ITI.x UD.xx.KAM MU.10?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of more than ½ of the tablet)

(1') 3 ME 26?[KIMIN ^{m}x x x x]
(2') 51 [KIMIN ^{m}x x x x]
(3') [ ]
(4') ^{md}EN-ŠEŠ[.MEŠ-SU? A ^{m}ÌR-^{d}IDIM ^{m}x x x x]
(5') ^{lú}*ma-nu*-[*šú* ^{m}x x x x ^{lú}*man-di-di*(.MEŠ)]

(6') 2 ME 70 K[IMIN ^{m}x x x x]
(7') 47 K[IMIN ^{m}x x x x]
(8') 2 ME 10 K[IMIN ^{m}x x x x]
(9') ^{m}MU-GIN [A ^{m}ÌR-^{d}IDIM *u* ÉRIN.MEŠ-*šú*?]

Rev.

(1) 3 ME 30 [KIMIN ^{m}x x x x]
(2) 2 ME 50 [KIMIN ^{m}x x x x]
(3) [ ]
(4) ^{md}AG-*bu-u*[*n-šu-tur* A ^{m}ÌR-^{d}IDIM *u* ÉRIN.MEŠ-*šú*?]

---

(5) 6 ME 90 [KIMIN ^{m}x x x x]
(6) 2 ME [KIMIN ^{m}x x x x]

[Month x, day xx, year 10 of Nebuchadnezzar, king of Babylon].

(break of more than ½ of the tablet)

(1') Aplaya [ ]
(2') Nabû-būn-[šūtur of the family of Arad-Ea, and his people(?)]

(3') 480 ditto (= *mašīḫu*) x[x x x]
(4') [ ]
(5') Marduk-šāpik-zēri of the family of [Arad-Ea, x x x x]
(6') calculator, N[abû- x x x measurer(s)]

Edge

(1) [x]78 ditto x[x x x]
(2) Šamaš-aḫḫ[ē- x x of the family of x x x, and his people(?)]

Rev.

(1) 90 [ditto x x x x]
(2) [ ]
(3) Kudurru[of the family of x x]

(break of more than ½ of the tablet)

Text 64 Income of barley, year 10(?), 595/594 BC

Obv.

[Barley, income]
[Month x, day xx, year 10 of Nebuchadnezzar, king of Babylon].

(break of more than ½ of the tablet)

(1') 326 [ditto (= *mašīḫu*)x x x x]
(2') 51 [ditto x x x x]
(3') [ ]
(4') Bēl-aḫ[ḫē-erība of the family of Arad-Ea, x x x x],
(5') his calculator, [x x x x, measurer(s)]

(6') 270 d[itto x x x x]
(7') 47 d[itto x x x x]
(8') 210 d[itto x x x x]
(9') Šumu-ukīn [of the family of Arad-Ea and his people]

Rev.

(1) 330 [ditto x x x x]
(2) 250 [ditto x x x x]
(3) [ ]
(4) Nabû-bū[n-šūtur of the family of Arad-Ea and his people]

---

(5) 690 [ditto x x x x]
(6) 200 [ditto x x x x]

(7) [ ]
(8) ^{md}*ba-ba*$_6$[-KAM A ^{m}*ka-ník*-KÁ *u* ÉRIN.MEŠ-*šú*?]

---

(9) 2 ME 90 [KIMIN ^{m}x x x x]
(10) [x] ME 80 [KIMIN ^{m}x x x x]
(break of more than ½ of the tablet)

Text 65 Income of barley, year 10(?), 595/594 BC

VAT 22386
34(+) x 33(+) x 24 mm
Photos: CDLI P532531

Obv.
[ŠE.BAR *er-bi*]
[ITI.x UD.xx.KAM MU.10?.KAM]

(break of ca. ½ of the tablet)
(1') [x LIM]6 ME [ ]
(2') [ ] x x [ ]
(3') [x L]IM 6 ME [ ]
(4') [ ]x [ ]
(5') [x LIM x M]E? 93.1.1 3? *qa*?[ ]

Rev.
(1) [ ] x ^{d}AG x [ ]
(2) [ ] x x [ ]
(3) [ ] x x *tu*? *i* [ ]
(4) [x LI]M 3 ME 27.2.[3]

---

(5) [x LI]M 6 ME 17[?.x.x]

---

(6) [*ina*] *kar-m*[*u*]
(7) [ ] x [ ]
(break of ca. ½ of the tablet)

Text 66 Income of barley, year 10(?), 595/594 BC

VAT 22573
29(+) x 27(+) x 19 mm
Photos: CDLI P532532

Obv.
(1) ŠE.B[AR *er-bi šá* MU.10?.KAM *ina kar-mu* x x x]
(2) [ITI.x UD.xx.KAM MU.10?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

---

(3) 1 LI[M x ME xx ^{m}x x x x ^{lú}x x]
(4) ^{m}N[UMUN?- x x A ^{m}ÌR-^{d}IDIM]

(7) [ ]
(8) Baba-[ēriš of the family of Kānik-bābi and his people]

---

(9) 290 [ditto x x x x]
(10) [x]80 [ditto x x x x]
(break of more than ½ of the tablet)

Text 65 Income of barley, year 10(?), 595/594 BC

Obv.

[Barley, income]
[Month x, day xx, year 10].

(break of ca. ½ of the tablet)

(1') [x]6xx [ ]
(2') [ ] x x [ ]
(3') [x]6[xx]
(4') [ ]x [ ]
(5') [xx]93.1.1 *kur* 3 *qa* [ ]

Rev.

(1) [ ] x x [ ]
(2) [ ] x x [ ]
(3) [ ] x x x x [ ]
(4) [x]327.2.[3 *kur*]

---

(5) [x]61[7.x.x *kur*]

---

(6) [in] the sil[o]
(7) [ ] x [ ]
(break of ca. ½ of the tablet)

Text 66 Income of barley, year 10(?), 595/594 BC

Obv.

(1) Barl[ey, income of year 10 in the x x x silo].
(2) [Month x, day xx, year 10 of Nebuchadnezzar, king of Babylon].

---

(3) 1[xxx x x x x, x x x,]
(4) Z[ēru- x x of the family of Arad-Ea,]

(5) ^{m}*na-di*[*n*?] ^{m}[x x x ^{lú}*ma-ni-šú*]
(6) ^{m}*da-li-l*[*i-eš-šú* ^{m}x x x x ^{lú}*man-di-di*.MEŠ]

---

(7) ŠE.BAR *er-bi šá* ^{m}[x x x x]
(break of more than ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
(1') [A ^{m}Ì]R-^{d}IDIM ^{lú}UMBIS[AG ^{m}x x x x]

(space of 3 lines)

(2') É *li*[? x x x x x x x x x x]

(3') x[x x x x x x x x x x]

Text 67 Income of barley, year 10(?), 595/594 BC

VAT 22611
15(+) x 37(+) x 20 mm
Photos: CDLI P532533

Obv.
[ŠE.BAR *er-bi*]
[ITI.x UD.xx.KAM MU.10?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]
(break of more than ½ of the tablet)

(1') [ ]x x x[ ]
(2') [^{m}x x]x -*iá šá* É ^{md}[AG?-I?]
(3') [ ]*gab*?-*ri-iá šá lum ma* [ ]
(4') [ ]x -*tim*

Edge
(1) [*m*]*u*? *su ul ka nu*

Rev.
(1) [*ina* Š]U^{II} ^{md}AG-KAR-ZI.MEŠ ^{lú}*se-p*[*ir*]
(2) [ ] ^{m}*gab-bi*-DINGIR.MEŠ-LUGAL-Š[EŠ]
(3) [ ] ^{m}DINGIR.MEŠ-MU ^{l}[^{ú}?x x]

---

(4) [ ]x [ ]
(break of more than ½ of the tablet)

Text 68 Income of barley, year [xx], 595/594 BC

VAT 22323
32(+) x 26(+) x 17(+) mm
Photos: CDLI P532534

(5) Nādin, [x x x x, his calculators]
(6) Dalīl[-eššu, x x x x, measurers]

---

(7) Barley, income of [x x x x]
(break of more than ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
(1’) [of the family of A]rad-Ea, scrib[e, x x x x]

(space of 3 lines)

(2’) x x[x x x x x x x x x x]

(3’) x[x x x x x x x x x x]

Text 67 Income of barley, year 10(?), 595/594 BC

Obv.
[Barley, income]
[Month x, day xx, year 10 of Nebuchadnezzar, king of Babylon].
(break of more than ½ of the tablet)

(1’) [ ]x x x[ ]
(2’) [x x]x -ya of the house of N[abû-naʾid]
(3’) [ ]gabriya x x x [ ]
(4’) [ ]x x

Edge
(1) [ ]x x x x x

Rev.
(1) [in the]hands of Nabû-ēṭir-napšāti, Alphabetic scribe,
(2) [ ] Gabbi-ilāni-šarru-uṣ[ur]
(3) [ ] Ilāni-iddin x[x x]

---

(4) [ ]x [ ]
(break of more than ½ of the tablet)

Text 68 Income of barley, year [xx], 595/594 BC

Obv.(?)

[ŠE.BAR *er-bi*]
(break)

Rev.(?)

(break of several lines)
(1') *er-bi šá* É [^{lú}AGRIG?]
(2') 18 [^{m}x x x x]
(3') 4 ME 5 [^{m}x x x x]
(4') 1 ME 75 [^{m}x x x x]
(5') PAP 5 ME 98 *ma-š*[*i-ḫi*]

(6') P[AP.PAP (x+)]1 LIM 3 ME 40[(+xx)]
(break of several lines)

Text 69 Income of barley, year [xx], 595/594 BC

VAT 22326
21(+) x 15(+) x 12(+) mm
Photos: CDLI P532535

Obv.(?)

[ŠE.BAR *er-bi* x x x x x x x x x]
(break of several lines)

(1') 1 LIM [KIMIN x x x x x x x x x]
(2') 3 ME 15 K[IMIN x x x x x x x x x]

(3') PAP 1 LIM 3[ME 15? *ma-ši-ḫi* x x x x x x x x x]
(break of several lines)

Rev.(?)

(break)

Text 70 Income of barley, year [xx], 595/594 BC

VAT 22338
26(+) x 18(+) x 20 mm
Photos: CDLI P532536

Obv.

(1) [ŠE?.BAR? *er-bi* x x x x x x x x x]
(2) *a*?-*na*?[x x x x x x x ITI.x UD.xx.KAM MU.xx.KAM]
(3) ^{d}AG-N[ÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

---

(4) 3 ME 55[*ma-ši-ḫi* x x x x x x x x x]
(5) ^{m}KI-^{d}[x x x x x x x x x x]
(6) 3 ME 1 Š[U x x x x x x x x x]
(7) PAP 7? M[E 15+x *ma-ši-ḫi* x x x x x x x x x]

Obv.(?)

[Barley, income]
(break)

Rev.(?)

(break of several lines)
(1') Income of the house of [the *mašennu* steward(?)]
(2') 18 [x x x x]
(3') 405 [x x x x]
(4') 175 [x x x x]
(5') Total 598 *maš*[*īḫu*]

(6') Gr[and total: (x+)]134[x *mašīḫu*]
(break of several lines)

Text 69 Income of barley, year [xx], 595/594 BC

Obv.(?)

[Barley, income x x x x x x x x x x]
(break of several lines)

(1') 1[xxx ditto x x x x x x x x x x]
(2') 315 x[ditto x x x x x x x x x x]

(3') Total: 13[15 *mašīḫu* x x x x x x x x x x]
(break of several lines)

Rev.(?)

(break)

Text 70 Income of barley, year [xx], 595/594 BC

Obv.

(1) [Barley, income x x x x x x x x x x]
(2) for(?)[x x x x x x x x Month x, day xx, year xx of]
(3) Nebuch[adnezzar, king of Babylon].

---

(4) 355 [*mašīḫu* x x x x x x x x x x]
(5) Itti-[x x x x x x x x x x x]
(6) 36[x x x x x x x x x x]
(7) Total: 7[xx *mašīḫu* x x x x x x x x x x]

(8) [ ]
(9) [ ]

Rev.
(1) [ ]
(2) [ ]
(3) 80?[(+x) KIMIN?]
(4) 1 ME 73 K[IMIN]
(5) 1 ME 80 KI[MIN]
(6) 80 KIMIN KIM[IN]
(7) PAP 8 ME 1ŠU 5[(+x) *ma-ši-ḫi*]

(8) PAP.PAP x M[E?]
(9) [ ]

Text 71 Income of barley, year 10(?), 595/594 BC

VAT 22633
33(+) x 23(+) x 21 mm
Photos: CDLI P532537

Obv.
[ŠE.BAR *er-bi*]
[ITI.x UD.xx.KAM MU.10?.AM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of more than ½ of the tablet)
(1') 2 LIM 1 ŠU ^{m}[x x x x]

(2') ^{m}*li-šir* ^{m}[x x x x]
(3') ^{md}AG-A-MU [^{m}x x x x]
(4') A.MEŠ ^{m}*ka*[-*ník*-KÁ ^{m}x x x x]
(5') ^{m}*id-di*[-*ia* ^{m}x x x x]
(6') ^{m}*ia-t*[*u-mu* ^{m}x x x x ^{lú}*ma-ni-šú*]
(7') ^{m}*šá-m*[*a-*$^{'}$*-ma* ^{m}x x x x ^{lú}*man-di-di*.MEŠ]

Rev.
(1) 8 ME 7[0? ^{m}x x x x]

(2) ^{md}A[G- x x x A ^{m}x x x ^{m}x x x x]
(3) ^{lú}*ma-n*[*u-šú* ^{m}x x x x ^{lú}*man-di-di*]

---

(4) PAP 7 LIM 4(corrected from 5) [ME xx]

(5) [ ]x[ ]
(break of more than ½ of the tablet)

(8) [ ]
(9) [ ]

Rev.
(1) [ ]
(2) [ ]
(3) 8[x ditto]
(4) 173 d[itto]
(5) 180 di[tto]
(6) 80 ditto di[tto]
(7) Total: 865[*mašīḫu*]

(8) Grand total: x[xx]
(9) [ ].

Text 71 Income of barley, year 10(?), 595/594 BC

Obv.
[Barley, income]
[Month x, day xx, year 10 of Nebuchadnezzar, king of Babylon.]

(break of more than ½ of the tablet)
(1’) 2060 [x x x x]

(2’) Līšir, x[x x x ,]
(3’) Nabû-aplu-iddin, [x x x x,]
(4’) of the family of K[ānik-bābi, x x x x,]
(5’) Iddi[ya, x x x x,]
(6’) Yāt[umu, x x x x, his calculators,]
(7’) Šam[aʾma, x x x x, measurers]

Rev.
(1) 87[0 x x x x]

(2) Na[bû- x x x of the family of x x x, x x x x,]
(3) his calcu[lator, x x x x, measurer.]

---

(4) Total: 74[xx]

(5) [ ]x[ ]
(break of more than ½ of the tablet)

Text 72 Income of barley, year 10(?), 07.07, 595 BC

Bab 28321 Bab Ph 1261 (3 2) 1262 (3 2)
Excavation: Clay tablet, small, almost complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532538

Obv.
(1) ŠE.BAR *er-bi šá* ^{m}NUMUN-*ia* ^{lú}EN NAM
(2) *ina kar-am*? *šá* DA? x x *ina* ŠU^{II} ^{md}*šár*-PAP
(3) x x x x x x *šá*?-*a*-*a* ITI.DU$_6$? UD.7.KAM MU.10?.KAM?
---
(4) 1 LIM 2 ME 50 *ma-ši-ḫi* ^{m}KAR-^{d}EN
(5) *ki-i* 3 ME 12.2.3
(6) [^{m}A?-*a*?] A ^{m}ÌR-^{d}IDIM ^{lú}UMBISAG ^{md}AMAR.UTU-PAP ^{lú}*ma-nu-u*
(7) [^{m}*ḫi-i*]*n-da-na-a-a* ^{lú}*man-di-di*

Rev.
(no writing)

Text 73 Income of barley, year 10(?), 595/594 BC

VAT 23230
15(+) x 28(+) x 18 mm
Photos: CDLI P532539

Obv.
[ŠE.BAR *er-bi šá*]
[ITI.x UD.xx.KAM MU.10?.KAM]

(break of several lines)

(1') [x ME xx KIMIN ^{m}]^{d}AG-GIN-ÙRU [^{lú}x x]
(2') [x ME xx KIMIN]^{m}*mar-duk-a* x[ ]
(3') [^{m}x x x x x A ^{m}x x x x] *u* ÉRIN.MEŠ-*š*[*ú*]

Rev.
(1) [x ME xx KIMIN ^{m}]^{d}AG-*ma-lik* KIMIN ^{md}AG-*b*[*u-un-šu-tur* A ^{m}ÌR-^{d}IDIM]
(2) [1 ŠU 5 *ki*-]*i*? 16.1.1 3 *qa* x[ ]
(3) [ ] É.GAL *ina* ŠU^{II} ^{m}x[x x x x x]

(break of several lines)

Text 74 Income of barley, year 10(?), 595/594 BC

VAT 22318
29(+) x 24(+) x 21 mm
Photos: CDLI P532540

Text 72 Income of barley, year 10(?), 07.07, 595 BC

Bibliography
Pedersén 2005, 125, N1: 234

Obv.
(1) Barley, income of Zēriya, *bēl pīḫāti* governor,
(2) in the silo of x x x x x, through Šar-nāṣir,
(3) x x x x x x x x -aya Month Tašrīt (07), day 7, year 10(?).

---

(4) 1250 *mašīḫu* (= 56,250 litres) Mušēzib-Bēl,
(5) equal 312.2.3 *kur*
(6) [Aplaya] of the family of Arad-Ea, scribe, Marduk-nāṣir, calculator,
(7) [Ḫi]ndanaya, measurer.

Rev.
(no writing)

Text 73 Income of barley, year 10(?), 595/594 BC

Obv.
[Barley, income of]
[Month x, day xx, year 10(?)].

(break of several lines)

(1') [xxx ditto]Nabû-kīnu-uṣur, [x x]
(2') [xxx ditto]Mardukaya x[ ]
(3') [x x x x x, of the family of x x x x], and his people

Rev.
(1) [xxx ditto]Nabû-malik, ditto, Nabû-b[ūn-šūtur of the family of Arad-Ea,]
(2) [65 ditto equa]l 16.1.1 *kur* 3 *qa* x[ ]
(3) [ ] palace through x[x x x x x]

(break of several lines)

Text 74 Income of barley, year 10(?), 595/594 BC

Obv.

[ŠE.BAR? *er-bi*]
[ITI.x UD.xx.KAM MU.10?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of more than ½ of the tablet)

(1') [PA]P 9 ME 36? [*ma-ši-ḫi*]
(2') *ki-i* 2 ME 3[4? ^{m}x x x x]
(3') (erasure) [ ]

(4') *er-bi šá* ^{lú}KIMIN [ ]

(5') 16 ^{m}[x x x x]
(6') 2 ^{m}[x x x x]
(7') ^{md}EN-BA-*šá*[ ]

Rev.

(1) 47 KIMIN ^{m}[x x x x]
(2) PAP 1 ŠU 5 *ma-ši-ḫi k*[*i-i* 16.1.2 3 *qa*]

---

(3) *er-bi šá* ^{m}ÌR-^{d}AG ^{lú}[x x x]

---

(4) 1 ME 24 KIMIN ^{m}LU[GAL?-*ta-ri-bi*]
(5) ^{md}AG-*bu-un-šu*[-*tur* A ^{m}ÌR-^{d}IDIM *u* ÉRIN.MEŠ-*šú*?]

---

(6) [xx] KIMIN ^{m}[x x x x]
(break of more than ½ of the tablet)

Obv.

[Barley, income]
[Month x, day xx, year 10(?) of Nebuchadnezzar, king of Babylon]

(break of more than ½ of the tablet)

(1') [Tot]al: 936 [*mašīḫu*]
(2') equal 23[4 x x x x]
(3') [ ]

(4') Income of ditto [ ]:

(5') 16 [x x x x]
(6') 2 [x x x x]
(7') Bēl-iqīša[ ]

Rev.

(1) 47 ditto [x x x x]
(2) Total: 65 *mašīḫu* e[qual 16.1.2 *kur* 3 litres]

---

(3) Income of Arad-Nabû, [x x x x]

---

(4) 124 ditto Ša[rru(?)-tarībi]
(5) Nabû-būn-šū[tur of the family of Arad-Ea and his people(?)]

---

(6) [xx] ditto [x x x x]
(break of more than ½ of the tablet)

N1 Income of Barley: Year 12 (593 BC)

Texts 75–108

Text 75 Income of barley, year 12, 04.25, 593 BC

VAT 18535+22218
42(+) x 73 x 22 mm
Photos: CDLI P532541

Obv.
(1) ŠE.BAR *er-bi šá* MU.12.KAM *ina kar-mu* G[AL-]*u šá ina* TIN.TIR^{ki} DA É.GAL
(2) ITI.ŠU ‹UD.25.KAM› MU.12.KAM ^{d}AG-NÍG.DU[-ÙR]U LUGAL TIN.TIR^{ki}
---
(3) [*er-bi šá*]x MU A ^{m}?ŠU? *-ri-bu-u*
(4) [x x x *ma-ši-ḫi ki-i* x ME] 80.0.0 ^{m}*šu*?*-la*?*-a*
---
(5) [*er-bi šá* É ^{lú}AGRIG]x x x x *-tú*
(6) [x x x *ki-i* x M]E 24.2?.3 ^{md}AG-KAR-ZI.MEŠ
---
(7) [PAP x LIM x ME xx.x.x *er-bi šá* É ^{lú}AG]RIG *ina* ŠU^{II} ^{md}AG-KAR-ZI.MEŠ
---
(8) [*er-bi šá* ^{md}30-AD-ÙRU ^{lú}GAL É]
(9) [x x x *ki-i* x ME xx.x.x] ^{m}KI-^{d}EN-*ab-luṭ*
(10) [x x x *ki-i* x ME xx.x.x ^{m}x x] x x
(break of 2-3 lines)

Rev.
(1) [*er-bi šá* ^{m}NUMUN-*ia* ^{lú}EN NAM]x
(2) [x x x *ki-i* x ME xx.x.x ^{md}30-DU-I]GI
(3) [x x x *ki-i* x ME xx.x.x ^{md}U]TU-*ú-bal-liṭ*
(4) [x x x *ki-i* x ME xx.2.]3 ^{m}*i*-BA-*a*
(5) [x x x *ki-i* x ME xx.x.x] ^{m}*si-lim-*^{d}*šár*
---
(6) [PAP x LIM x ME xx.x.x *er-b*]*i šá* ^{lú}EN NAM
---
(7) [*er-bi šá* ÍD *šá* ^{d}AG-NÍG.DU-ÙRU]
(8) [x x x *ki-i* x ME xx.2.]3 ^{md}AG-*eri-ba*

(9) PAP.PAP 9 LIM 3 ME 94.2.3 *er-bi ina kar-mu*
(10) ITI.ŠU UD.25.KAM MU.12.KAM ^{d}AG-NÍG.DU-ÙRU
(11) LUGAL TIN.TIR^{ki}

Text 76 Income of barley, year 12, 04.27, 593 BC

Bab 28340 VAT 18261 46 x 65 x 23 mm
Excavation: Clay tablet, middle sized, 2 large fragments. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532542

Obv.
(1) ŠE.BAR *er-bi šá* MU.12.KAM *ina kar-mu* [GAL-*u šá ina* TIN.TIR^{ki}]
(2) [D]A É.GAL ITI.ŠU UD.27.KAM MU.1[2.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL E]

Text 75 Income of barley, year 12, 04.25, 593 BC

Obv.

(1) Barley, income of year 12 in the large silo in Babylon next to the palace.
(2) Month Duʾūz (04), ‹day 25,› year 12 of Nebuchadnezzar, king of Babylon.

---

(3) [Income of]x x x x x -ribû:
(4) [xxxx *mašīḫu* equal x]80.0.0 *kur* Šulaya(?)

---

(5) [Income of the house of the *mašennu* steward]x x x x x:
(6) [xxxx equal x]24.2.3 *kur* Nabû-ēṭir-napšāti

---

(7) [Total: xxxx.x.x income of the house of the ste]ward through Nabû-ēṭir-napšāti.

---

(8) [Income of Sîn-abu-uṣur, *rab bīti* superintendent]:
(9) [xxxx equal xxx.x.x *kur*] Itti-Bēl-abluṭ
(10) [xxxx equal xxx.x.x *kur* x x] x x
(break of 2-3 lines)

Rev.

(1) [Income of Zēriya, *bēl pīḫāti* governor]x
(2) [xxxx equal xxx.x.x *kur* Sîn-ālik]-pāni
(3) [xxxx equal xxx.x.x *kur* Ša]maš-uballiṭ
(4) [xxxx equal xxx.2.]3 *kur* Iqīšaya
(5) [xxxx equal xxx.x.x *kur*] Silim-Šar

---

(6) [Total: xxxx.x.x *kur* inc]ome of the governor.

---

(7) [Income of the Nebuchadnezzar Canal]:
(8) [xxxx equal xxx.2.]3 *kur* Nabû-erība

(9) Grand total: 9394.2.3 *kur* (= 1,691,010 litres) income in the silo.
(10) Month Duʾūz (04), day 25, year 12 of Nebuchadnezzar,
(11) king of Babylon.

Text 76 Income of barley, year 12, 04.27, 593 BC

Bibliography
Pedersén 2005, 126, N1: 250

Obv.

(1) Barley, income of year 12 in the [large] silo [in Babylon]
(2) next to the palace. Month Duʾūz (04), day 27, year 1[2 of Nebuchadnezzar, king of Babylon].

---

(3) [*e*]*r-bi šá* ^{md}30-AD-ÙRU ^{lú}GA[L] É
(4) [11] LIM 8 ME 10 *ma-ši-ḫi ki-i* 2 LIM 9 ME 52.2.3 ^{m}KI-[^{d}EN-*ab-luṭ*]
(5) [1 LI]M 3 ME 50 KIMIN *ki-i* 3 ME 37.2.3 ^{m}*a*-[*ḫu-na-a*]
(6) [8 M]E 80 KIMIN *ki-i* 2 ME 20.0.0 ^{m}*tab-né-e-a* ^{lú}GAL MÁ.LAḪ$_4$.MEŠ
(7) [PAP] 3 LIM 5 ME 10.0.0 *šá* ^{lú}GAL É

---

(8) [*er-b*]*i šá* ^{m}NUMUN-*ia* ^{lú}EN NAM
(9) [7 LI]M 2 ME 20 KIMIN *ki-i* 1 LIM 8 ME 5.0.0 ^{md}30-DU-IGI
(10) [6 M]E 30 KIMIN *ki-i* 1 ME 57.2.3 ^{md}UTU-TIN-*iṭ*

Edge
(11) [2 LIM] 6 ME KIMIN *ki-i* 6 ME 50.0.0 ^{m}*i*-BA-*a*
(12) [PAP 2 L]IM 6 ME 12.2.3 *šá* ^{lú}EN NAM

Rev.
(1) [*er-bi š*]*á* ÍD *šá* ^{d}AG-NÍG.DU-ÙRU
(2) [3 LIM] 6 ME 40 KIMIN *ki-i* 9 ME 10.0.0 ^{md}AG-*eri-ba*

---

(3) [PAP] 7 LIM 32.2.3 *ina kar-mu* GAL-*u šá ina* TIN.TIR^{ki} DA KUR

---

(4) [*er-b*]*i šá* DUMU-*da-kur ina* ŠU^{II} ^{m}ÌR-*ia ina kar-mu šá* DA É ^{md}AG-NUMUN-MU ^{lú}*za-zak-ku*
(5) 6 LIM KIMIN *ki-i* 1 LIM 5 ME ^{m}ÌR-*ia* ^{lú}UMBISAG

(6) PAP.PAP 8 LIM 5 ME 32.2.3 *ina* 2 *kar*-[*ma*]-*a-nu*
(7) ITI.ŠU UD.27.KAM MU.12.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL E

Text 77 Income of barley, year 12, 04.28, 593 BC

Bab 28334 VAT 18250 Bab Ph 1259 (1 1) 1260 (1 1) 52 x 71 x 23 mm
Excavation: Clay tablet, long, middle sized, almost complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532543

Obv.
(1) [ŠE.BAR *er-bi š*]*á* MU.12.KAM *ina kar-am* GAL-*u šá ina* TIN.TIR^{ki} DA É.GAL
(2) [ITI.ŠU] UD.28.KAM MU.12.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

---

(3) [*er-b*]*i šá* ^{md}30-AD-ÙRU ^{lú}GAL É
(4) 12 LIM 7 ME 1 ŠU *ma-ši-ḫi* *ki-i* 3 LIM 1 ME 90.0.0 ^{m}KI-^{d}EN-*ab-luṭ*
(5) 1 LIM 4 ME 80 KIMIN *ki-i* 3 ME 70.0.0 ^{m}*a-ḫu-na-a*
(6) 9 ME 80 KIMIN KIMIN *ki-i* 2 ME 45.0.0 ^{m}*tab-né-e-a*
(7) 2 LIM 4 ME KIMIN *ki-i* 6 ME ^{m}*šá-ra-*^{ʾ}-DINGIR
(8) 4 LIM KIMIN *ki-i* 1 LIM ^{md}AG-*da-la-*^{ʾ}
(9) PAP 5 LIM 4 ME 5.0.0 *šá* ^{lú}GAL É

---

(10) *er-bi šá* ^{m}NUMUN-*ia* ^{lú}EN NAM
(11) 4 LIM 3 ME 80 KIMIN *ki-i* 1 LIM 95.0.0 [^{m}x x x x]
(12) [2 LI]M 7 ME KIMIN *ki-i* 6 ME 75[.0.0 ^{m}x x x x]
(13) [PAP 1 LIM] 7 ME 70.0.0 *šá* ^{lú}EN [NAM]

---

(3) Income of Sîn-abu-uṣur, *rab bīti* superintendent:
(4) [11]810 *mašīḫu* equal 2952.2.3 *kur* Itti-[Bēl-abluṭ]
(5) [1]350 ditto equal 337.2.3 *kur* A[ḫūnaya]
(6) [8]80 ditto equal 220.0.0 *kur* Tabnēa, chief of the boatmen
(7) [Total:] 3510.0.0 *kur* of the superintendent.

---

(8) [Inco]me of Zēriya, *bēl pīḫāti* governor:
(9) [7]220 ditto equal 1805.0.0 *kur* Sîn-ālik-pāni
(10) [6]30 ditto equal 157.2.3 *kur* Šamaš-uballiṭ

Edge
(11) [2]600 ditto equal 650.0.0 *kur* Iqīšaya
(12) [Total: 2]612.2.3 *kur* of the governor.

Rev.
(1) [Income] of the Nebuchadnezzar Canal:
(2) [3]640 ditto equal 910.0.0 *kur* Nabû-erība

---

(3) [Total:] 7032.2.3 *kur* (= 1,262,850 litres) in the large silo in Babylon next to the palace.

---

(4) Income of Mār-Dakkūr through Ardiya in the silo next to the house of Nabû-zēru-iddin, *zazakku* official:
(5) 6000 ditto equal 1500 *kur* (= 270,000 litres) Ardiya, scribe

(6) Grand total: 8532.2.3 *kur* (= 1,535,850 litres) in 2 silos.
(7) Month Duʾūz (04), day 27, year 12 of Nebuchadnezzar, king of Babylon.

Text 77 Income of barley, year 12, 04.28, 593 BC

Bibliography
Pedersén 2005, 126, N1: 244

Obv.
(1) [Barley, income] of year 12 in the large silo in Babylon next to the palace.
(2) [Month Duʾūz (04)], day 28, year 12 of Nebuchadnezzar, king of Babylon.

---

(3) [Inco]me of Sîn-abu-uṣur, *rab bīti* superintendent:
(4) 12,760 *mašīḫu* equal 3190.0.0 *kur* Itti-Bēl-abluṭ
(5) 1480 ditto equal 370.0.0 *kur* Aḫūnaya
(6) 980 «ditto» ditto equal 245.0.0 *kur* Tabnēa
(7) 2400 ditto equal 600.0.0 *kur* Šaraʾ-il
(8) 4000 ditto equal 1000.0.0 *kur* Nabû-dalaʾ
(9) Total: 5405.0.0 *kur* of the superintendent.

---

(10) Income of Zēriya, *bēl pīḫāti* governor:
(11) 4380 ditto equal 1095.0.0 *kur* [x x x x]
(12) [2]700 ditto equal 675.0.0 *kur* [x x x x]
(13) [Total: 1]770.0.0 *kur* of the gover[nor].

Rev.
(1) [*er-bi šá* Í]D *šá* ^{d}AG-NÍG.DU-ÙRU
(2) [4 LIM 4 ME] 20 KIMIN *ki-i* 1 LIM 1 ME 5.0.0 ^{md}AG-[*eri*?-*ba*?]

---

(3) [PAP] 8 LIM 2 ME 80.0.0 *ina kar-mu* GAL-*u šá ina* TIN.TIR^{ki} DA É.[GAL]

---

(4) *er-bi šá* DUMU-*da-kur ina* ŠU^{II} ^{m}ÌR-*ia ina kar-mu šá* DA É ^{md}AG-NUMUN-MU [( )]
(5) [6] LIM 80 KIMIN *ki-i* 1 LIM 5 ME 20.0.0 ^{m}ÌR-*ia* ^{lú}UMBISAG

(6) PAP.PAP 9 LIM 8 ME ŠE.BAR *er-bi ina* 2 *kar-ma-a-nu*
(7) ITI.ŠU UD.28.KAM MU.12.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

Text 78 Income of barley, year 12, 05.04, 593 BC

Bab 28148 Bab Ph 1283 (1 1) 1284 (1 1)
Excavation: Clay tablet, large, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532544

Obv.
(1) [ŠE.BAR *er-b*]*i šá* MU.12.KAM *ina kar-mu* GAL-*u šá ina* TIN.TIR^{ki} DA É.GAL
(2) [IT]I.NE UD.4.KAM MU.12.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

---

(3) *er-bi šá* É ^{lú}AGRIG
(4) 1 LIM 2 ME 40 *ma-ši-ḫi ki-i* 3 ME 10.0.0 *ina* ŠU^{II} ^{md}AG-KAR-ZI.MEŠ ^{lú}*se-pir*

---

(5) *er-bi šá* ^{md}30-AD-ÙRU ^{lú}GAL É
(6) 7 LIM 4 ME 30 KIMIN *ki-i* 1 LIM 8 ME 57.2.3 ^{m}KI-^{d}EN-*ab-luṭ*
(7) 5 ME 70 KIMIN *ki-i* 1 ME 42.2.3 ^{m}*a-ḫu-na-a*
(8) 1 LIM 1 ME 70 KIMIN *ki-i* 2 ME 92.2.3 ^{m}MU-SUM-*na*
(9) 4 LIM 2 ME 40 KIMIN *ki-i* 1 LIM 1 ŠU ^{m}*šá-ra-*ʾ-DINGIR
(10) 2 LIM 9 ME KIMIN *ki-i* 7 [ME 25.0.0] ^{m}*ia-a-ad-ma-*ʾ?
(11) 4 LIM? 10? KIMIN *ki-i* 1 LIM 0.2.3 ^{md}AG-*da-la-*ʾ?
(12) 2? LIM 7? ME 10 KIMIN *ki-i* 6? ME 77.2.3 ^{md}AG-*si-lim*
(13) PAP 5 LIM 7 ME 57[.2.3 *šá* ^{lú}GAL É]

Rev.
(1) *er-bi šá* ^{m}NUMUN-*iá* ^{lú}EN NAM
(2) 4 LIM 2 ME 70 KIMIN *ki-i* 1 LIM 1 ŠU 7.2.3 ^{md}30-DU-[IGI]
(3) 1 LIM 8 ME 30 KIMIN *ki-i* 4 ME 57.2.3 ^{m}*ia-a-ze-*⌜*en-ni*⌝
(4) PAP 1 LIM 5 ME 25.0.0 *šá* ^{m}NUMUN-*iá* ^{lú}EN NAM

---

(5) *er-bi šá* ÍD *šá* ^{d}AG-NÍG.DU-ÙRU
(6) 2 LIM 1 ME 40 KIMIN *ki-i* 5 ME 35.0.0 ^{md}AG-*eri-b*[*a*]

---

(7) PAP 8 LIM 1 ME 27.2.3 *ina kar-mu* GAL-*u šá ina* TIN.TIR^{ki} DA É.GAL

---

(8) *er-bi šá* MU.12.KAM *ina kar-mu šá* DA É ^{md}AG-NUMUN-MU ^{lú}*za-zak-ku*

Rev.
(1) [Income of the] Nebuchadnezzar Canal:
(2) [44]20 ditto equal 1105.0.0 *kur* Nabû-[erība]

---

(3) [Total:] 8280.0.0 *kur* (= 1,490,400 litres) in the large silo in Babylon next to [the palace].

---

(4) Income of Mār-Dakkūr through Ardiya in the silo next to the house of Nabû-zēru-iddin:
(5) [6]080 ditto equal 1520.0.0 *kur* (= 273,600 litres) Ardiya, scribe

(6) Grand total: 9800 *kur* (= 1,764,000 litres) barley, income in two silos.
(7) Month Duʾūz (04), day 28, year 12 of Nebuchadnezzar, king of Babylon.

Text 78 Income of barley, year 12, 05.04, 593 BC

Bibliography
Pedersén 2005, 126, N1: 61

Obv.
(1) [Barley, inco]me of year 12 in the large silo in Babylon next to the palace.
(2) Month Ab (05), day 4, year 12 Nebuchadnezzar, king of Babylon.

---

(3) Income of the house of the *mašennu* steward:
(4) 1240 *mašīḫu* equal 310.0.0 *kur* (= 55,800 litres) through Nabû-ēṭir-napšāti, alphabetic scribe

---

(5) Income of Sîn-abu-uṣur, *rab bīti* superintendent:
(6) 7430 ditto equal 1857.2.3 *kur* Itti-Bēl-abluṭ
(7) 570 ditto equal 142.2.3 *kur* Aḫūnaya
(8) 1170 ditto equal 292.2.3 *kur* Šumu-iddin
(9) 4240 ditto equal 1060.0.0 *kur* Šaraʾ-il
(10) 2900 ditto equal 7[25.0.0] *kur* Yādmaʾ
(11) 4010 ditto equal 1000.2.3 *kur* Nabû-dalaʾ
(12) 2710 ditto equal 677.2.3 *kur* Nabû-silim
(13) Total 5757[.2.3 *kur* (= 1,036,350 litres) of the superintendent].

Rev.
(1) Income of Zēriya, *bēl pīḫāti* governor:
(2) 4270 ditto equal 1067.2.3 *kur* Sîn-ālik-pāni
(3) 1830 ditto equal 457.2.3 *kur* Yāzenni
(4) Total 1525.0.0 *kur* (= 274,500 litres) of Zēriya, governor.

---

(5) Income of the Nebuchadnezzar Canal:
(6) 2140 ditto equal 535.0.0 *kur* (= 96,300 litres) Nabû-erība

---

(7) Total 8127.2.3 *kur* (= 1,462,950 litres) in the large silo in Babylon next to the palace.

---

(8) Income of year 12 in the silo next to the house of Nabû-zēru-iddin, *zazakku* official:

(9) 2 LIM 6 ME KIMIN *ki-i* 6 ME 50.0.0 *šá* DUMU-*da-kur ina* ŠU^{II} ^{m}ÌR-*iá* ^{lú}UMBISAG
(10) 2 LIM KIMIN *ki-i* 5 ME *ina* ŠU^{II} ^{md}AG-KAR-ZI.MEŠ ^{lú}*se-pir*
(11) PAP 1 LIM 1? ME 50.0.0 *ina kar-mu šá* DA É ^{md}AG-NUMUN-MU ^{lú}*za-zak-ku*
(12) [PAP.PAP 9] LIM 2 ME 77.2.3 *ina* 2 *kar-ma-a-nu* ITI.NE
(13) [UD.4.KAM] MU.12.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

Text 79 Income of barley, year 12, 05.04, 593 BC

VAT 22210
35(+) x 37(+) x 24 mm
Photos: CDLI P532545

Obv.
(1) [ŠE.BAR *er-bi šá* MU.12.KAM *ina kar-mu* GAL-*u šá ina* TIN.TIR^{ki} DA É.GAL]
(2) [ITI.NE UD.4.KAM MU.12.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(3) [*er-bi šá* É ^{lú}AGRIG]
(4) 1 LIM 2 ME 4[0 *ma-ši-ḫi ki-i* 3 ME 10.0.0 *ina* ŠU^{II} ^{md}AG-KAR-ZI.MEŠ ^{lú}*se-pir*]

(5) *er-bi šá* É ^{lú}GA[L É]
(6) 7 LIM 4 ME 30 *ki-i* 1 [LIM 8 ME 57.2.3 ^{m}KI-^{d}EN-*ab-luṭ*]
(7) 5 ME 70 KIMIN *ki-i* 1 M[E 42?.2.3 ^{m}*a-ḫu-na-a*]
(8) 1 LIM 1 ME 70 *ki-i* 2 [ME 92.2.3 ^{m}MU-SUM-*na*]
(9) 4 LIM 2 ME 40 *ki-i* 1 [LIM 1 ŠU ^{m}*šá-ra-ʾ*-DINGIR]
(10) 2 LIM 9 ME *ki-i* 7 [ME 25.0.0 ^{m}*ia-a-ad-ma-ʾ*]
(11) 4 LIM [10? *ki-i* 1 LIM 0.2.3 ^{md}AG-*da-la-ʾ*?]
(12) [2? LIM 7? ME 10 *ki-i* 6? ME 77.2.3 ^{md}AG-*si-lim*]
(13) [PAP 5 LIM 7 ME 57.2.3 *šá* É ^{lú}GAL É]

Rev.
(break)
(1’) x L[IM?] *ki-i* x[ME xx.x.x ^{m}x x x x]

(2’) 2 LIM 6 ME *ki-*[*i* 6 ME 50.0.0 (*šá* DUMU-*da-kur ina* ŠU^{II} ^{m}ÌR-*iá* ^{lú}UMBISAG)?]
(break)

Text 80 Income of barley, year 12, 05.08, 593 BC

Bab 28156 Bab Ph 1275 (2 1) 1276 (2 1)
Excavation: Clay tablet, middle sized, in 6 fragments, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532546

Obv.
(1) [ŠE.BAR *er-bi šá* MU.12.KAM *ina k*]*ar-mu* GAL-*u šá ina* TIN.TIR^{ki} DA É.GAL
(2) [ITI.N]E? UD.8.KAM MU.12.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

(9) 2600 ditto equal 650.0.0 *kur* of Mār-Dakkūr through Ardiya, scribe
(10) 2000 ditto equal 500.0.0 *kur* through Nabû-ēṭir-napšāti, alphabetic scribe
(11) Total 1150.0.0 *kur* (= 207,000 litres) in the silo next to the house of Nabû-zēru-iddin, *zazakku*.
(12) [Grand total 9]277.2.3 *kur* (= 1,669,950 litres) in 2 silos. Month Ab (05),
(13) [day 4,] year 12 Nebuchadnezzar, king of Babylon.

Comments
As far as preserved parallel with **79**.

Text 79 Income of barley, year 12, 05.04, 593 BC

Obv.
(1) [Barley, income of year 12 in the large silo in Babylon next to the palace].
(2) [Month Ab (05), day 4, year 12 of Nebuchadnezzar, king of Babylon].

(3) [Income of the house of the *mašennu* steward]:
(4) 12[40 *mašīḫu* equal 310.0.0 *kur* through Nabû-ēṭir-napšāti, Alphabetic scribe]

(5) Income of the house of the *rab bīti* superintendent:
(6) 7430 equal 1[857.2.3 *kur* Itti-Bēl-abluṭ]
(7) 570 equal 1[42.2.3 *kur* Aḫūnaya]
(8) 1170 equal 2[92.2.3 *kur* Šumu-iddin]
(9) 4240 equal 1[060.0.0 *kur* Šaraʾ-il]
(10) 2900 equal 7[25.0.0 *kur* Yādmaʾ]
(11) 4[010 equal 1000.2.3 *kur* Nabû-dalaʾ]
(12) [2710 equal 677.2.3 *kur* Nabû-silim]
(13) [Total: 5757.2.3 *kur* (=1,036,350 litres) of the house of the superintendent].

Rev.
(break)
(1') x[xxx] equal x[xx.x.x *kur* x x x x]

(2') 2600 equ[al 650.0.0 *kur* (of Mār-Dakkūr through Ardiya, scribe)?]
(break)

Comments
As far as preserved parallel with **78**.

Text 80 Income of barley, year 12, 05.08, 593 BC

Bibliography
Pedersén 2005, 120, N1: 69

Obv.
(1) [Barley, income of year 12 in the] large silo in Babylon next to the palace.
(2) [Month Ab] (5), day 8, year 12 of Nebuchadnezzar, king of Babylon.

(3) [*er-bi šá*] ^{md}30-AD-ÙRU ^{lú}GAL É
(4) [8 LIM 2]0 *ma-ši-ḫi* *ki-i* 2 LIM 5.0.0 ^{m}KI-^{d}EN-*ab-luṭ*
(5) [4 LIM] 4 ME KIMIN *ki-i* 1 LIM 1 ME ^{m}*šá-ra-* ʾ-DINGIR
(6) [1 LIM 7 M]E 40 KIMIN *ki-i* 4 ME 35.0.0 ^{m}MU-MU
(7) [3 LIM 9 ME] KIMIN *ki-i* 9 ME 75.0.0 ^{m}*i*[*a-*(*a-*)*a*]*d-ma-* ʾ
(8) [4 LIM] 5 ME KIMIN *ki-i* 1 LIM 1 ME 25.0.0 ^{md}AG-*da-la-* ʾ
(9) [4 LI]M 2 ME KIMIN *ki-i* 1 LIM 50.0.0 ^{md}AG-*si-lim*
(10) [PAP]6 LIM 6 ME 90 *šá* ^{lú}GAL É

---

(11) [*er-b*]*i šá* ^{m}NUMUN-*ia* ^{lú}EN NAM
(12) [4 L]IM 1 ME 40 KIMIN *ki-i* 1 LIM 35.0.0 ^{md}30-*a-lik-pa-ni*
(13) [2 L]IM 3 ME 70 KIMIN *ki-i* 5 ME 92.2.3 ^{md}AG-*eri-ba*
(14) [4 L]IM 1 ME KIMIN *ki-i* 1 LIM 25.0.0 ^{md}UTU-SU

Rev.
(1) [2 L]IM 5 ME KIMIN *ki-i* 6 ME 25.0.0 ^{m}*ia-a-zi-en-ni*
(2) [2? M]E KIMIN *ki-i* 50.0.0 ^{md}*na-na-a-ú-ṣal-lu*
(3) [PAP]3 LIM 3 ME 27.2.3 *šá* ^{lú}EN NAM

---

(4) [*er-bi šá* ÍD *šá* ^{d}A]G-NÍG.DU-ÙRU
(5) [2? LIM 4? ME KIMI]N *ki-i* 6? ME ^{m}*ni-me-lu-kit-tú*-GÁL-*ši*

---

(6) [PAP 10? LIM]6 ME 17.2.3 *ina kar-mu* GAL-*u šá ina* TIN.TIR^{ki} DA KUR

---

(7) [*er-bi šá* DUMU-*da-*]*kur*? *ina kar-mu šá* DA É ^{md}AG-NUMUN-MU ^{lú}*za-zak-ku*
(8) [4? LIM K]IMIN *ki-i* 1? LIM? *šá* DUMU-*da-kur ina* ŠU^{II} ^{m}ÌR-*iá* ^{lú}UMBISAG

(9) [PAP.PAP 1]1? LIM 6 ME 17.2.3 *i-na* 2 *kar-ma-a-nu*
(10) [ITI.N]E UD.8.KAM MU.12.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

Text 81 Income of barley, year 12, 05.xx, 593 BC

Bab 28172 VAT 18231 (one fragment) 39(+) x 67 x 24 mm
Excavation: Clay tablet, large, long, complete in 3 fragments. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532547

Obv.
(1) [ŠE.BAR *er-bi šá* MU.12?.KAM *ina kar-mu* GAL-*u šá ina* TIN.TIR^{ki} DA É.GAL]
(2) [ITI.NE? UD.x.KAM UD.12?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(3) *er-b*[*i šá* ^{md}30-AD-ÙRU ^{lú}GAL É]
(4) 8 LIM 6 ME 55[*ma-ši-ḫi ki-i* 2 LIM 1 ME 63.]3.4 3 *qa* ^{m}KI-^{d}EN-*ab*-[*luṭ*]
(5) 3 LIM 9 ME 1 ŠU *ki-i* 9 ME 90.0.0 ^{m}*šá-ra-* ʾ-DINGIR
(6) 1 LIM 3 ME 1 ŠU *ki-i* 3 ME 40.0.0 ^{m}MU-MU
(7) 4 LIM *ki-i* 1 LIM ^{m}*ia-ad-ma-* ʾ
(8) 4 LIM 4 ME 80 *ki-i* 1 LIM 1 ME 20 GUR ^{md}AG-*da-la-* ʾ
(9) 4 LIM 2 ME 10 *ki-i* 1 LIM 52.2.3 ^{md}AG-[*si-li*]*m*

(3) [Income of] Sîn-abu-uṣur, *rab bīti* superintendent:
(4) [802]0 *mašīḫu* equal 2005.0.0 *kur* Itti-Bēl-abluṭ
(5) [4]400 ditto equal 1100 *kur* Šaraʾ-il
(6) [17]40 ditto equal 435.0.0 *kur* Šumu-iddin
(7) [3900] ditto equal 975.0.0 *kur* Y[ā]dmaʾ
(8) [4]500 ditto equal 1125.0.0 *kur* Nabû-dalaʾ
(9) [4]200 ditto equal 1050.0.0 *kur* Nabû-silim
(10) [Total:] 6690.0.0 *kur* of the *rab bīti* superintendent.

---

(11) [Inco]me of Zēriya, *bēl pīḫāti* governor:
(12) [4]140 ditto equal 1035.0.0 *kur* Sîn-ālik-pāni
(13) [2]370 ditto equal 592.2.3 *kur* Nabû-erība
(14) [4]100 ditto equal 1025.0.0 *kur* Šamaš-erība

Rev.
(1) [2]500 ditto equal 625.0.0 *kur* Yāzenni
(2) [2]00 ditto ditto 50.0.0 *kur* Nanaya-uṣallu
(3) [Total:] 3327.2.3 *kur* of the *bēl pīḫāti* governor.

---

(4) [Income of the] Nebuchadnezzar Canal:
(5) [2400 ditt]o equal 600 *kur* Nēmelu-kittu-ibašši

---

(6) [Total: 10],617.2.3 *kur* (= 1,911,150 litres) in the large silo in Babylon next to the palace.

---

(7) [Income of Mār-Dak]kūr in the silo next to the house of Nabû-zēru-iddin, *zazakku* official:
(8) [4000(?) d]itto equal 1000(?) *kur* (= 180,000 litres) of Mār-Dakkūr through Ardiya, scribe.

(9) [Grand total: 1]1,617.2.3 *kur* (= 2,091,150 litres) in 2 silos.
(10) [Month] Ab (05), day 8, year 12 of Nebuchadnezzar, king of Babylon.

Comments
Cf. **81**, which as far as preserved refers to the same persons. Probably dated just before or after.

Text 81 Income of barley, year 12, 05.xx, 593 BC

Bibliography
Pedersén 2005, 121, N1: 85

Obv.
(1) [Barley, income of year 12 in the large silo in Babylon next to the palace].
(2) [Month Ab (05), day xx, year 12 of Nebuchadnezzar, king of Babylon].

(3) Inc[ome of Sîn-abu-uṣur, *rab bīti* superintendent]:
(4) 8655 [*mašīḫu* equal 2163].3.4 *kur* 3 *qa* Itti-Bēl-ab[luṭ]
(5) 3960 equal 990.0.0 *kur* Šaraʾ-il
(6) 1360 equal 340.0.0 *kur* Šumu-iddin
(7) 4000 equal 1000.0.0 *kur* Yādmaʾ
(8) 4480 equal 1120.0.0 *kur* Nabû-dalaʾ
(9) 4210 equal 1052.2.3 *kur* Nabû-[sili]m

(10) PAP 6 LIM 6 ME 1 ŠU 6.1.1 3 *qa er-bi šá* ^{lú}[GAL É]
(11) *er-bi šá* ^{m}NUMUN-*ia* ^{lú}EN [N]A[M]

Edge
(1) 4 LIM 3 ME 40 *ki-i* 1 LIM 8[5.0.0 ^{md}30-*a-lik-pa-ni*?]
(2) 2 LIM 5 ME 80 *ki-i* 6 ME 45.0.0 ^{md}A[G?-*eri-ba*]

Rev.
(1) 4 LIM *ki-i* 1 LIM ^{md}UTU-S[U]
(2) 3 LIM 3 ME 20 *ki-i* 8 ME 30.0.0 ^{m}*ia-zi-ni*[ ]
(3) 4 ME *ki-i* 1 ME ^{md}*na-na-a-ú*-[*ṣal-lu*]
(4) PAP 3 LIM 6 ME 1 ŠU *er-bi šá* ^{m}NUMUN-*ia* ^{lú}EN NAM
(5) *er-bi šá* ÍD *šá* ^{d}AG-NÍG.DU-ÙRU
(6) 2 LIM 9 ME 10 *ki-i* 7 ME 27.2.3 ^{md}AG-TIN-*su*-E

(7) PAP 11 LIM 53.3.4 3 *qa ina kar-mu* GAL-*ú*
(8) [*er-bi šá* DUMU-*da-kur ina kar-mu šá* DA É ^{m}]^{d}AG-NUMUN-MU
(9) [x LIM x ME xx *ki-i* x ME xx.x.x *šá* DUMU-*da-kur ina* ŠU^{II} ^{m}ÌR-*iá* ^{lú}UMBISAG]

(10) [PAP.PAP xx LIM x ME xx.x.x *i-na* 2 *kar-ma-a-nu*]
(11) [ITI.NE? UD.xx.KAM MU.12?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

Text 82 Income of barley, year 12, 06.01, 593 BC

Bab 28229 ML 1.8 Bab Ph 1255 (more on Bab Ph than now on tablet)
Excavation: Clay tablet, middle sized, almost complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P498461
Partly // **83**

Obv.
(1) [ŠE.BAR *er-bi šá* MU.12.KAM *ina kar-mu*] GAL-*ú šá ina* TIN.TIR^{ki} DA É.GAL
(2) [ITI.KIN UD.]1.KAM MU.12.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

---

(3) [*er-bi*] *šá* ^{m}NUMUN-*ia* ^{lú}EN NAM
(4) 15 LIM 9 ME 80 KIMIN *ki-i* 3 LIM 9 ME 95.0.0 ^{md}KUR.GAL-*ra-bi*
(5) [4] LIM 6 ME KIMIN *ki-i* 1 LIM 1 ME 50.0.0 ^{md}UTU-*eri-ba*
(6) 7 ME 80 KIMIN *ki-i* 1 ME 95.0.0 ^{m}*šu-zu-bu*
(7) 1 LIM 1 ME KIMIN *ki-i* 2 ME 75.0.0 ^{md}AG-DÙ-ŠEŠ
(8) 6 ME KIMIN *ki-i* 1 ME 50.0.0 ^{m}SIG$_5$-*iq*-^{d}AG
(9) 7 ME 1 ŠU KIMIN *ki-i* 1 ME 90.0.0 ^{md}ṢUR-*pa-as-síd*
(10) 6 ME 24 KIMIN *ki-i* 1 ME 56.0.0 ^{md}IM-LUGAL-ÙRU
(11) 1 ŠU 4 KIMIN *ki-i* 16.0.0 ^{md}UTU-TIN-*iṭ* ^{lú}SIMUG
(12) 13 KIMIN *ki-i* 3.1.1 3 *qa* ^{m}ŠEŠ-DINGIR-*ia*
(13) PAP 6 LIM 1 ME 30.1.1 3 *qa šá* ^{m}NUMUN-*ia* ^{lú}EN NAM

Edge
(1) [*er-bi šá* ÍD] *šá* ^{d}AG-NÍG.DU-ÙRU

(10) Total: 6666.1.1 *kur* 3 *qa*, income of the [*rab bīti* superintendent].
(11) Income of Zēriya, *bēl pīḫāti* gov[ernor]:

Edge

(1)	4340	equal 108[5.0.0 *kur*	Sîn-ālik-pāni]
(2)	2580	equal 645.0.0 *kur*	N[abû-erība]

Rev.

(1)	4000	equal 1000 *kur*	Šamaš-erī[ba]
(2)	3320	equal 830.0.0 *kur*	Yāzenni[ ]
(3)	400	equal 100 *kur*	Nanaya-u[ṣallu]

(4) Total: 3660 *kur*, income of Zēriya, *bēl pīḫāti* governor.
(5) Income of the Nebuchadnezzar Canal:

(6)	2910	equal 727.2.3 *kur*	Nabû-balāssu-iqbi

(7) Total: 11,053.3.4 *kur* 3 *qa* (= 1,989,675 litres) in the large silo.
(8) [Income of Mār-Dakkūr in the silo next to the house of] Nabû-zēru-iddin:

(9)	[xxxx	equal xxx.x.x *kur* of Mār-Dakkūr through Ardiya, scribe].	

(10) [Grand total: xxxxx.x.x *kur* (= 2,xxx,xxx litres) in 2 silos].
(11) [Month Ab (05), day xx, year 12 of Nebuchadnezzar, king of Babylon].

Comments
Cf. **80**, which as far as preserved refers to the same persons. Probably dated just before or after.

Text 82 Income of barley, year 12, 06.01, 593 BC

Bibliography
McEwan 1989, 47, Text 44
Pedersén 2005, 123, N1: 142, Fig. 55
Jursa 2007, #54

Obv.
(1) [Barley, income of year 12 in the] large silo in Babylon next to the palace.
(2) [Month Ulūl (06), day] 1, year 12 of Nebuchadnezzar, king of Babylon.

---

(3) [Income] of Zēriya, *bēl pīḫāti* governor:

(4)	15,980	ditto (= *mašīḫu*)	equal 3995.0.0 *kur*	Amurru-rabi
(5)	[4]600	ditto	equal 1150.0.0 *kur*	Šamaš-erība
(6)	780	ditto	equal 195.0.0 *kur*	Šūzubu
(7)	1100	ditto	equal 275.0.0 *kur*	Nabû-bāni-aḫi
(8)	600	ditto	equal 150.0.0 *kur*	Mudammiq-Nabû
(9)	760	ditto	equal 190.0.0 *kur*	Būr-passid
(10)	624	ditto	equal 156.0.0 *kur*	Adad-šarru-uṣur
(11)	64	ditto	equal 16.0.0 *kur*	Šamaš-uballiṭ, smith
(12)	13	ditto	equal 3.1.1 *kur* 3 litres	Aḫu-ilaya

(13) Total 6130.1.1 *kur* 3 litres (= 1,103,445 litres) of Zēriya, *bēl pīḫāti* governor.

Edge
(1) [Income of the] Nebuchadnezzar [canal]:

Rev.
(1) [2 LIM]8 ME 80 [KIMIN *k*]*i-i* 7 ME 20.0.0 ^{m}*šum-ma-*^{d}AG *šá* ŠU^{II} ^{m}*e-rib-šú*
(2) [1 LIM] 6 ME 85 KIMIN *ki-i* 4 ME 21.1.1 3 *qa* ^{md}*a-nu-ú-ṣal-lu* KIMIN
(3) PAP 1 LIM 1 ME 41.1.1 3 *qa šá* ÍD *šá* ^{d}AG-NÍG.DU-ÙRU
---
(4) PAP 7 LIM 2 ME 71.2.3 *ina kar-mu* GAL-*u* DA É.GAL
---
(5) *er-bi šá* É ^{lú}AGRIG *ina* ŠU^{II} ^{md}AG-KAR-ZI.MEŠ *ina kar-mu* 2-*ú šá* DA GAL-*i ana* UGU SILA
(6) [6 L]IM 4 ME KIMIN *k*[*i-i*] 1 LIM 6 ME ^{md}AG-KAR-ZI.MEŠ ^{lú}*se-pir*

(7) [PAP.PAP 8] LIM 8 ME 71.2.3 *i-na* 2 *kar-ma-a-nu*
(8) [IT]I.KIN UD.1.KAM MU.12.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

Text 83 Income of barley, year 12, 06.01, 593 BC

VAT 22211+22368
40(+) x 61(+) x 20 mm
Photos: CDLI P532548
Partly // **82**

Obv.
(1) [ŠE.BAR *er-bi šá* MU.12.KAM *ina kar-mu* GAL-*ú šá ina* TIN.TIR^{ki} DA É.GAL]
(2) [ITI.KIN UD.1.KAM MU.12.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(3) [*er-bi šá* ^{m}NUMUN-*ia* ^{lú}EN NAM]
(4) [15 LIM 9 ME 80 *ma-ši-ḫu ki-i*]3 LIM 9 ME 95.0.0 ^{md}[KUR.GAL-*ra-bi*]
(5) [4 LIM 6 ME KIMIN *ki-i* 1 L]IM 1 ME 50.0.0 ^{md}UTU-[*eri-ba*]
(6) [7 ME 80 *ki-i* 1 M]E 95.0.0 ^{m}*šu-zu-b*[*u*]
(7) [1 LIM 1 ME *ki-i* 2 M]E 75.0.0 ^{md}AG-DÙ-Š[EŠ]
(8) [6 ME *ki-i* 1 M]E 50.0.0 ^{m}*mu-d*[*am*?-*mi-iq-*^{d}AG]
(9) [7 ME 1 ŠU *ki-i*] 1 ME 90.0.0 ^{md}ṢUR-*pa-sí*[*d*]
(10) [6 ME 24 *ki-*]*i* 1 ME 56.0.0 ^{md}IM-LUGAL-Š[EŠ?]
(11) [1 ŠU 4 *ki*]-*i* 16.0.0 ^{md}UTU-TIN-*iṭ* [^{lú}SIMUG]
(12) [13 *k*]*i-i* 3.1.1 3 *qa* ^{m}ŠEŠ-*li*?-*ia*
(13) [PAP 6 LIM 1 ME 30.1.1] 3 *qa šá* ^{m}NUMUN-*ia* ^{lú}EN NAM

Rev.
(1) [*er-bi šá* ÍD *šá*] ^{d}AG-NÍG.DU-ÙRU
(2) [2 LIM 8 ME 80] KIMIN *ki-i* 7 ME 20.0.0 [^{m}*šum-ma-*^{d}AG *šá* ŠU^{II} ^{m}*e-rib-šú*]
(3) [1 LIM] 6 ME 85 KIMIN *ki-i* 4 ME 21.1.1 3 *qa* [^{md}*a-nu-ú-ṣal-lu*? KIMIN]
(4) [PAP] 1 LIM 1 ME 41.1.1 3 *qa šá* ÍD *šá* ^{d}AG-NÍG.DU-Š[EŠ]
---
(5) [PAP 7] LIM 2 ME 71.2.3 *ina kar-mu* GAL-*ú*
---
(6) [*er-bi š*]*á* É ^{lú}AGRIG *ina* ŠU^{II} ^{md}AG-KAR-ZI.MEŠ ^{lú}*se-pir*
(7) [6 LIM 4 ME KIMIN] *ki-i* 1 [LIM 6 ME ^{m}]^{d}AG-KAR-ZI.MEŠ
(8) [ ]x x[ ]

Rev.

(1)	[2]880	[ditto	eq]ual 720.0.0 *kur*	Šumma-Nabû through Erībšu
(2)	[1]685	ditto	equal 421.1.1 *kur* 3 litres	Anu-uṣallû, ditto

(3) Total 1141.1.1 *kur* 3 litres (= 205,425 litres) of the Nebuchadnezzar Canal.

---

(4) Total 7271.2.3 *kur* (= 1,308,870 litres) in the large silo next to the palace.

---

(5) Income of the house of the *mašennu* steward through Nabû-ēṭir-napšāti in the second silo next to large above the road:

(6)	[6]400	ditto	equal 1600 *kur* (= 288,000 litres)	Nabû-ēṭir-napšāti, alphabetic scribe

(7) [Grand total 8]871.2.3 *kur* (= 1,596,870 litres) in 2 silos.
(8) Month Ulūl (06), day 1, year 12 of Nebuchadnezzar, king of Babylon.

Text 83 Income of barley, year 12, 06.01, 593 BC

Obv.

(1) [Barley, income of year 12 in the large silo in Babylon next to the palace].
(2) [Month Ulūl (06), day 1, year 12 of Nebuchadnezzar, king of Babylon].

(3) [Income of Zēriya, *bēl pīḫāti* governor]:

(4)	[15,980 *mašīḫu*	equal] 3995.0.0 *kur*	[Amurru-rabi]
(5)	[4600 ditto	equal 1]150.0.0 *kur*	Šamaš-[erība]
(6)	[780	equal 1]95.0.0 *kur*	Šūzubu
(7)	[1100	equal 2]75.0.0 *kur*	Nabû-bāni-aḫi
(8)	[600	equal 1]50.0.0 *kur*	Mudammiq-Nabû
(9)	[760	equal] 190.0.0 *kur*	Būr-passid
(10)	[624	equ]al 156.0.0 *kur*	Adad-šarru-u[ṣur]
(11)	[64	equ]al 16.0.0 *kur*	Šamaš-uballiṭ, [smith]
(12)	[13	e]qual 3.1.1 *kur* 3 litres	Aḫu-ilaya

(13) [Total: 6130.1.1 *kur*] 3 litres of Zēriya, *bēl pīḫāti* governor.

Rev.

(1)	[Income of the] Nebuchadnezzar [canal]:		
(2)	[2880] ditto	equal 720.0.0 *kur*	[Šumma-Nabû through Erībšu]
(3)	[1]685 ditto	equal 421.1.1 *kur* 3 litres	[Anu-uṣallu, ditto]

(4) [Total]: 1141.1.1 *kur* 3 litres of the Nebuchadnezzar Canal.

---

(5) [Total: 7]271.2.3 *kur* (= 1,308,870 litres) in the large silo.

---

(6) [Income o]f the house of the *mašennu* steward through Nabû-ēṭir-napšāti:

(7)	[6400 ditto]	equal 1[600.0.0 *kur* (= 288,000 litres)	]Nabû-ēṭir-napšāti
(8)	[	]x x[	]

---

(9) [PAP.PAP 8 LIM 8 ME 71.2.3 *i-na*] 2 *k*[*ar-ma-a-nu*]
(10) [ITI.KIN UD.1.KAM MU.12.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

Text 84 Income of barley, year 12, 06.17, 593 BC

VAT 22204
31(+) x 45(+) x 19 mm
Photos: CDLI P532549

Obv.

[ŠE.BAR *er-bi šá* MU.12.KAM *ina kar-mu* GAL-*u šá ina* TIN.TIR^{ki} DA É.GAL]
[ITI.KIN UD.17.KAM MU.12.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of a few lines)
(1') LUGAL?[ ]

(2') *er-bi š*[*á*]
(3') 4 LIM 4?[ME xx KIMIN *ki-i* 1 LIM 1 ME xx.x.x ^{m}x x x x]

(4') *er-bi* [*šá*]
(5') 2 LIM 1 M[E xx KIMIN *ki-i* 5 ME xx.x.x ^{m}x x x x]

(6') *er-bi* [*šá*]

(7') 1 LIM 1 M[E xx KIMIN *ki-i* 2 ME xx.x.x ^{m}x x x x]
(break of a few lines)

Rev.

(break of a few lines)
(1') 2 ME 38 KIMIN *ki-i* [59.2.3 ^{m}x x x x]

(2') PAP.PAP 1 LIM 8 ME 89.2.3 *in*[*a* 2 *kar-ma-a-nu*]
(3') ITI.KIN UD.17.KAM MU.12.KAM ^{d}AG-[NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

Text 85 Income of barley, year 12, xx.05, 593/592 BC

VAT 18949
30(+) x 37(+) x 20 mm
Photos: CDLI P532550

Obv.

(1) [ŠE.BAR *er-bi š*]*á* MU.12.KAM *ina kar-m*[*u* GAL-*u šá ina* TIN.TIR^{ki} DA É.GAL]
(2) [ITI.x U]D.5.KAM MU.12.KAM ^{d}A[G-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

---

(3) [*er-bi*] *šá* É ^{lú}AGRIG *i*[*-na* ŠU^{II} ^{md}AG-KAR-ZI.ME ^{lú}*se-pir*]
(4) [x L]IM [( )] *ma-ši-ḫi ki-i* [x ME xx.x.x ^{md}AG-KAR-ZI.ME]

---

(9) [Grand total: 8871.2.3 *kur* (= 1,596,870 litres) in] 2 s[ilos].
(10) [Month Ulūl (06), day 1, year 12 of Nebuchadnezzar, king of Babylon].

Text 84 Income of barley, year 12, 06.17, 593 BC

Obv.

[Barley, income of year 12 in the large silo in Babylon next to the palace].
[Month Ulūl (06), day 17, year 12 of Nebuchadnezzar, king of Babylon].

(break of a few lines)
(1') x[ ].

(2') Income o[f]:
(3') 44[xx ditto equal 11xx.x.x *kur* x x x x]

(4') Income [of]:
(5') 21[xx ditto equal 5xx.x.x *kur* x x x x]

(6') Income [of]:

(7') 11[xx ditto equal 2xx.x.x *kur* x x x x]
(break of a few lines)

Rev.

(break of a few lines)
(1') 238 ditto equal [59.2.3 *kur* x x x x]

(2') Grand total: 1889.2.3 *kur* (= 340,110 litres) in [2 silos].
(3') Month Ulūl (06), day 17, year 12 of Nebu[chadnezzar, king of Babylon].

Text 85 Income of barley, year 12, xx.05, 593/592 BC

Obv.

(1) [Barley, income o]f year 12 in the [large] silo [in Babylon next to the palace].
(2) [Month x, da]y 5, year 12 of Ne[buchadnezzar, king of Babylon].

---

(3) [Income] of the house of the *mašennu* steward i[n the hands of Nabû-ēṭir-napšāti, Alphabetic scribe]:
(4) [x]000 *maštḫu* equal [xxx.x.x *kur* Nabû-ēṭir-napšāti]

---

(5) [*er-b*]*i šá* ^{m}NUMUN-*ia* ^{l}[^{ú}EN NAM]
(6) [x LI]M 6 ME 34 KIMIN *ki-i*[x ME xx.x.x ^{m}x x x x]
(7) [x LIM] x ME KIMIN [*ki-i* x ME xx.x.x ^{m}x x x x]
(break of more than ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
(1') [PAP.PAP x+]2 LI[M x ME xx.x.x *ina* 2 *kar-ma-a-nu*]
(2') [ITI.x] UD.5.[KAM MU.12.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

Text 86 Income of barley, year 12, 593/592 BC

VAT 22242
24(+) x 34(+) x 17 mm
Photos: CDLI P532551

Obv.
[ŠE.BAR *er-bi šá* MU.12.KAM *ina kar-mu* GAL-*u šá ina* TIN.TIR^{ki} DA É.GAL]
[ITI.x UD.xx.KAM MU.12.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of more than ½ of the tablet)
(1') [x ME xx *ki-i* x ME xx.x.x ^{m}x x x x]x
(2') [*ina*? ŠU^{II}? ^{md}A]G-KAR-ZI.MEŠ
(3') [PAP x LIM? x ME? xx.x.x? *ina kar-mu* GAL-*u šá ina* TIN.TIR]^{ki} DA É.GAL

Rev.
(1) [ITI.x UD.xx.KAM MU.1]2.KAM ^{d}AG-NÍG.DU-ÙRU
(2) [LUGAL] TIN.TIR^{ki}

(break, probably without writing)

Text 87 Income of barley, year 12, 593/592 BC

VAT 22277+22636
39(+) x 37(+) x 22 mm
Photos: CDLI P532552

Obv.
(1) [ŠE.BAR *e*]*r-bi šá* MU.12[.KAM *ina kar-mu* GAL-*u šá ina* TIN.TIR^{ki}]
(2) [DA] É.GAL ITI[.x UD.xx.KAM MU.12.KAM]
(3) [^{d}AG-]NÍG.DU-*ú*-[*ṣu-ur* LUGAL TIN.TIR^{ki}]
---
(4) [*er-bi šá*] É ^{l}[^{ú}AGRIG? *ina* Š]U^{II} ^{m}[x x x x x]
(5) 1 LIM 5 ME 10 *ma-ši-ḫi* *ki-i* [3 ME 77.2.3 ^{m}x x x x x]
---
(6) *er-bi šá* KIMIN *ina* ŠU^{II} ^{md}A[G-KAR-ZI.MEŠ ^{lú}*se-pir*]
(7) 4 LIM 1 ME KIMIN *ki-i* 1 L[IM 25.0.0 ^{md}AG-KAR-ZI.MEŠ]
(8) PAP 1 LIM 4 ME 2.2.3 [ ]
---

(5) [Incom]e of Zēriya, [*bēl pīḫāti* governor]:
(6) [x]634 ditto equal [xxx.x.x *kur* x x x x]
(7) [x]x00 ditto [equal xxx.x.x *kur* x x x x]
(break of more than ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
(1') [Grand total: x+]2[xxx.x.x *kur* in 2 silos].
(2') [Month x], day 5, [year 12 of Nebuchadnezzar, king of Babylon].

Text 86 Income of barley, year 12, 593/592 BC

Obv.
[Barley, income of year 12 in the large silo in Babylon next to the palace].
[Month x, day xx, year 12 of Nebuchadnezzar, king of Babylon].

(break of more than ½ of the tablet)
(1') [xxx equal xxx.x.x *kur* x x x x]x
(2') [through Na]bû-ēṭir-napšāti
(3') [Total: xxxx.x.x *kur* in the large silo of Babylon] next to the palace.

Rev.
(1) [Month x, day xx, year 1]2 of Nebuchadnezzar,
(2) [king] of Babylon.

(break, probably without writing)

Text 87 Income of barley, year 12, 593/592 BC

Obv.
(1) [Barley], income of year 12[in the large silo in Babylon]
(2) [next to] the palace. Month [x, day xx, year 12 of]
(3) Nebuchadne[zzar, king of Babylon].

---

(4) [Income of] the house of the [*mašennu* steward in the ha]nds of |x x x x x]:
(5) 1510 *mašīḫu* equal [377.2.3 *kur* x x x x x]

---

(6) Income of ditto through Na[bû-ēṭir-napšāti, Alphabetic scribe]:
(7) 4100 ditto equal 1[025.0.0 *kur* Nabû-ēṭir-napšāti]
(8) Total: 1402.2.3 *kur* [ ].

---

(9) [*er-*]*bi šá* ^{md}30-AD-[ÙRU ^{lú}GAL É]
(10) [1 Š]U KIM[IN *ki-i* x ME xx.x.x ^{m}x x x x x]
(break of ca. 3 lines)

Edge
(break of a few lines?)

Rev.
(break of ca. 3 lines)
(1') [x L]IM 6 ME 70[+x KIMIN *ki-i* x ME xx.x.x ^{m}x x x x x]
(2') 5 LIM 4 ME KIMIN[*ki-i* 1 LIM 3 ME 50.0.0 ^{m}x x x x x]
(3') [x+]1 LIM 7 ME 80 KIMI[N *ki-i* x ME xx.0.0 ^{m}x x x x x]
(4') [x] LIM 2 ME 1 ŠU KIMIN[*ki-i* x ME xx.0.0 ^{m}x x x x x]
(5') [( )]PAP 7 LIM 6 ME 24[+x.x.x]

(6') [PAP.]PAP 9 LIM 4 ME 20 *ina kar-m*[*u* ITI.x UD.xx.KAM]
(7') MU.12.KAM ^{d}AG-NÍG.DU-[ÙRU LUGAL TIN.TIR^{ki}]

Text 88 Income of barley, year 12, 593/592 BC

VAT 22297
14(+) x 39(+) x 14(+) mm
Photos: CDLI P532553

Obv.
(1) [ŠE.BAR *er-bi šá* M]U.12.KAM *ina kar-mu* GAL-*u šá ina* TIN.TIR^{ki} [DA É.GAL]
(2) [ITI.x UD.xx.KA]M MU.12.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.[TIR^{ki}]
---
(3) [*er-bi šá* ^{m}NUMUN-]*ia* ^{lú}EN NAM
(4) [12 LIM 5 ME 26 *ma-ši-ḫi k*]*i-i* 3 LIM 1 ME 31?.2.3 [^{m}x x x]
(break of more than ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
[PAP.PAP x LIM x ME xx.x.x *ina* 2 *kar-ma-a-nu*]
(1') [ITI.x UD.x.KAM MU.12.KAM ^{d}A]G-NÍG.DU-ÙRU LUGAL TIN.TIR[^{ki}]

Text 89 Income of barley, year 12(?), 593/592 BC

Bab 28129 VAT 18229 54(+) x 84 x 27 mm
Excavation: Clay tablet, middle sized, almost complete, broken. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532554

Obv.
(1) [ŠE.BAR *er-bi šá* MU.12?.KAM *ina kar-mu* GAL-*u šá ina* TIN.TIR^{ki} DA É.GAL]
(2) [ITI.x UD.x.KAM MU.12?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(3) [*er-bi šá* ^{md}30-AD-ÙRU ^{lú}GAL É]
(4) [x LIM x ME x]x *ma-ši-ḫi k*[*i-i* x ME xx.x.x ^{m}KI-^{d}EN-*ab-luṭ*]

(9) [Inc]ome of Sîn-abu-[uṣur, *rab bīti* superintendent]:
(10) [xx]60 ditto [equal xxx.x.x *kur* x x x x x]
(break of ca. 3 lines)

Edge
(break of a few lines?)

Rev.
(break of ca. 3 lines)
(1') [x]67[x ditto equal xxx.x.x *kur* x x x x x]
(2') 5400 ditto[equal 1350.0.0 *kur* x x x x x]
(3') [x]780 ditt[o equal xxx.0.0 *kur* x x x x x]
(4') [x]260 ditto[equal xxx.0.0 *kur* x x x x x]
(5') [( )]Total: 7624[.x.x *kur*]

(6') [Grand] total: 9420.0.0 *kur* (= 1,695,600 litres) in the [large] silo. [Month x, day xx,]
(7') year 12 of Nebuchadn[ezzar, king of Babylon].

Text 88 Income of barley, year 12, 593/592 BC

Obv.
(1) [Barley, income of ye]ar 12 in the large silo in Babylon [next to the palace].
(2) [Month x, day xx], year 12 of Nebuchadnezzar, king of Babylon.

---

(3) [Income of Zēri]ya, *bēl pīḫāti* governor:
(4) [12,526 *mašīḫu* e]qual 3131.2.3 *kur* [x x x x]
(break of more than ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
[Grand total: xxxx.x.x *kur* in 2 silos].
(1') [Month x, day xx, year 12 of Ne]buchadnezzar, king of Babylon.

Text 89 Income of barley, year 12(?), 593/592 BC

Bibliography
Pedersén 2005, 119, N1: 42

Obv.
(1) [Barley, income of year 12 in the large silo in Babylon next to the palace].
(2) [Month x, day xx, year 12(?) of Nebuchadnezzar, king of Babylon].

(3) [Income of Sîn-abu-uṣur, *rab bīti* superintendent:]
(4) [xxx]x *mašīḫu* eq[al xxx.x.x *kur* Itti-Bēl-abluṭ]

(5) [3 LIM x]ME *ki-i* 8? ME [xx.x.x ^{m}x x x x]
(6) [x LIM] 6 ME *ki-i* [x ME xx.x.x ^{m}x x x x]
(7) [x] LIM [x x] *ki-i* [x ME xx.x.x ^{m}x x x x]
(8) [x L]IM? 8? [ME x *ki-i*] x ME 20 x[.x.x] ^{md}AG-*da-la-*ʾ
(9) [3 LIM] 5 ME *ki-i* 8 ME 75.0.0 ^{md}AG-*si-lim*
(10) [PAP x] LIM 1 ME 50[+x].x.x *er-bi šá* ^{lú}GAL É

(11) [*er-bi š*]*á* ^{m}NUMUN-*ia* ^{lú}EN NAM
(12) [6 ME 96? *ki-i*] 1? ME 74?.0.0 [( )] ^{md}AG-BÀD-EN-*ia*
(13) [x x x *ki-i* x ME xx.x.x] ^{md}*na-na-a-ú-ṣal-lu*
(14) [3 LIM 50 *ki-i*] 7 ME 57[.2.]3 ^{md}30-DU-IGI
(15) [2 LIM *ki-i*] 5 ME [( )] ^{md}AG-S[U?]

Edge
(1) [x LIM x ME 1 ŠU *ki-i* x]ME 1 ŠU 5.0.0 [^{m}]^{d}IM-ŠEŠ-MU?

Rev.
(1) [2 LIM 6 ME 10 *k*]*i-i* 6 ME 52.3.4 3 ‹*qa*› ^{md}UTU-SU
(2) [1 LIM 5 M]E 50 *ki-i* 4 ME 1 ŠU 2.2.3 ^{m}*ia-zi-e-n*[*i*]
(3) PAP ˹2?˺ [LIM]x[ME x]x.3.4 3 *qa* [*er-bi š*]*á* ^{lú}EN NAM

(4) *er-bi šá* ÍD *šá* ^{d}AG-NÍG.DU-[ÙRU]
(5) 2 LIM 7 ME 30 *ki-i* 6 ME 82.2.3 ^{md}AG- x x x

---

(6) *er-bi šá* É ^{lú}AGRIG *ina* ŠU^{II} ^{md}AG-SUR-ZI.MEŠ
(7) 1 LIM 1 ME *ki-i* 2 ME 75.0.0 ^{m}NUMUN-*ia šá* ÍD-*su-ú-ru*
(8) P[AP x LIM x ME]25.1.1 3 *qa ina kar-mu* GAL-*ú*
(9) [*er-bi šá*] É ^{lú}?AGRIG *ina* ŠU^{II} ^{md}AG-SUR-ZI.MEŠ *ina kar-mu šá* DA É ^{lú}?*za*?-*za*?-*ku*
(10) [8 M]E *ki-i* 2 M[E *ina* ŠU^{II} ^{m}*na-q*]*a-am*-DINGIR *ina* KIMIN[ ]
(11) [ ] *šá* x[ ]x *ku ru*[ ]
(break of a few lines)

Text 90 Income of barley, year 12(?), 593/592 BC

Bab 28130 VAT 18596+21863 48(+) x 69(+) x 23 mm,
Excavation: Clay tablet, middle sized, almost complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532555

Obv.
(1) [ŠE.BAR *er-bi šá* MU.12?.KAM *ina kar-mu* GAL-*u šá ina* TIN.TIR^{ki} DA É.GAL]
(2) [ITI.x UD.x.KAM MU.12?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(3) [*er-bi šá* ^{md}30-AD-ÙRU ^{lú}GAL É]
(4) [x x x *ma-ši-ḫi* *ki-i* x.x.x ^{m}KI-^{d}EN-*a*]*b-luṭ*
(5) [x x x *ki-i* x.x.x] ^{m}*šá-ra-*ʾ-DI[NGIR]
(6) [x x x *ki-i* x.x.x] ^{m}MU-SUM-[*na*]
(7) [x x x *ki-i* x.x.x] ^{m}*ia*?-*a*?-*a*[*d-ma-*ʾ]
(8) [x x x KIMIN *ki-i* x ME] 80.0.0 ^{md}A[G?-*da-la-*ʾ]

(5) [3x]00 equal 8[xx.x.x *kur* x x x x]
(6) [x]600 equal [xxx.x.x *kur* x x x x]
(7) [xxxx] equal [xxx.x.x *kur* x x x x]
(8) [x]8[xx equal] x2x[.x.x] *kur* Nabû-dalaʾ
(9) [3]500 equal 875.0.0 *kur* Nabû-silim
(10) [Total: x]15[x].x.x *kur*, income of the *rab bīti* superintendent.
(11) [Income o]f Zēriya, *bēl pīḫāti* governor:

(12) [696 equal] 174(?).0.0 *kur* Nabû-dūr-bēliya
(13) [xxx equal xxx.x.x] *kur* Nanaya-uṣallu
(14) 3050 equal] 757[.2.]3 *kur* Sîn-ālik-pānī
(15) [2000 equal] 500 [*kur*] Nabû-er[ība]

Edge
(1) [xx60 equal x]65.0.0 *kur* Adad-aḫu-iddin

Rev.
(1) [2610 e]qual 652.3.4 *kur* 3 *qa* Šamaš-erība
(2) [15]50 equal 462.2.3 *kur* Yāzenn[i]
(3) Total: 2[xx]x.3.4 3 *kur* 3 litres, income of the *bēl pīḫāti* governor.

(4) Income of the Nebuchadnezzar Canal:
(5) 2730 equal 682.2.3 *kur* Nabû- x x x

---

(6) Income of the house of the *mašennu* steward through Nabû-ēṭir-napšāti:
(7) 1100 equal 275.0.0 *kur* Zēriya of Sūru Canal
(8) To[tal: xx]25.1.1 *kur* 3 *qa* in the large silo.
(9) [Income of the] house of the *mašennu* steward through Nabû-ēṭir-napšāti in the silo next to the house of the *zazakku* official:
(10) [80]0 equal 200 *kur* [through Naq]am-il in ditto [ ]
(11) [ ] x x x x x x [ ]
(break of a few lines)

Comments
Sūru Canal in the area of Uruk (Zadok 1985, 399).

Text 90 Income of barley, year 12(?), 593/592 BC

Bibliography
Pedersén 2005, 119, N1: 43

Obv.
(1) [Barley, income of year 12 in the large silo in Babylon next to the palace].
(2) [Month x, day xx, year 12 of Nebuchadnezzar, king of Babylon].
(3) [Income of Sîn-abu-uṣur, *rab bīti* superintendent]:

(4) [xxx *mašīḫu* equal xx.x.x *kur* Itti-Bēl-a]bluṭ
(5) [xxx equal xx.x.x *kur*] Šaraʾ-i[l]
(6) [xxx equal xx.x.x *kur*] Šumu-iddin
(7) [xxx equal xx.x.x *kur*] Yā[dmaʾ]
(8) [xxxx ditto equal x]80.0.0 *kur* N[abû-dalaʾ]

(9) [3 LIM 6 M]E 30 KIMIN *ki-i* 9 ME 7.2.3 md*AG-s*[*i*?-*lim*]
(10) [PAP x+]1 LIM 72.0.0 *šá* lú*GAL É

---

(11) [*er-b*]*i šá* m*NUMUN-ia* lú*EN NAM
(12) [3 LIM 8]ME KIMIN *ki-i* 9 ME 50.0.0 md*30-DU-IGI
(13) [2 LIM 5 M]E 80 KIMIN *ki-i* 6 ME 45.0.0 md*IM-ŠEŠ-MU lú?*um*?-*man-nu*
(14) [3 LIM 5 ME] 10 KIMIN *ki-i* 8 ME 77.2.3 md*UTU-SU

Rev.
(1) [2 LIM 4 M]E KIMIN *ki-i* 6 ME m*ia-a-zi-en-ni*
(2) [1 LIM 3 ME KI]MIN *ki-i* 3 ME 25.0.0 md*na-na-a-ú-ṣal-lu*
(3) [PAP 3 LIM 3 ME] 97.2.3 *šá* lú*EN NAM

---

(4) [*er-bi šá* ÍD *šá* d*A]G-NÍG.DU-ÙRU
(5) [1 LIM 1 ME 40 KIMIN *k*]*i-i* 2 ME 85.0.0 m*ni-me-lu-kit-tú-i-ba-áš-ši*

---

(6) [PAP x LIM 7 ME 54.0.0 *ina kar-mu* GAL-*u*] *šá ina* TIN.TIR*ki* DA É.GAL

---

(7) [*er-bi šá* MU.12?.KAM? *ina kar-mu* (x x) *šá* DA] É md*AG-NUMUN-MU lú*za-zak-ku*
(8) [x x x *ki-i* x.x.x *šá* DUMU-]*da-kur ina* ŠUII m*ÌR-iá* lú*U[MBISAG]
(9) [x x x *ki-i* x.x.x *ina* ŠUII]m*na-qa-am*-DINGIR *šá* ÍD.BULUG x[x]
(10) [x x x *ki-i* x.x.x *ina* ŠUII md*AG-KAR-ZI.MEŠ] lú*se-pir šá* É lú*AGRIG
(11) [ ]x

(12) [PAP.PAP x LIM x ME xx.x.x *ina* 2 *kar-ma-a-nu*]
(13) [ITI.x UD.x.KAM MU.12?.KAM d*AG-NÍG.DU-ÙRU LUGAL TIN.TIR*ki*]

Text 91 Income of barley, year 12(?), 593/592 BC

VAT 18937
38(+) x 40 x 21 mm
Photos: CDLI P532556

Obv.
(1) [ŠE.BAR *er-bi šá* MU.12?.KAM *ina kar-mu* GAL-*u šá ina* TIN.TIR*ki* DA É.GAL]
(2) [ITI.x UD.xx.KAM MU.12?.KAM d*AG-NÍG.DU-ÙRU LUGAL TIN.TIR*ki*]

(3) [*er-bi šá* É lú*AGRIG *ina* ŠUII md*]AG-KAR-ZI.ME lú*se-pir*
(4) [x LIM x ME xx *ki-i* x ME xx+]1.0.0 md*AG-KAR-ZI.ME

---

(5) [*er-bi šá* m*NUMUN-ia* lú*EN NAM]
(6) [x x x *ki-i* x ME xx+]8.2.3 md*KUR.GAL-ra-bi
(7) [x x x *ki-i* x ME xx+]1.0.0 md*UTU-eri-ba
(8) [x x x *ki-i* x ME xx.x.x] m*si-lim*-DINGIR
(9) [x x x *ki-i* x ME xx.x.x] md*EN-LUGAL-ÙRU
(10) [x x x *ki-i* x ME xx.x.x m*ia-z*]*i-ni*
(11) [x x x *ki-i* x ME xx.x.x m*x x x *m*]*an*?-*ni*?
(break ½ tablet)

(9) [36]30 ditto equal 907.2.3 *kur* Nabû-s[ilim]
(10) [Total: x]072.0.0 *kur* of the *rab bīti* superintendent.

---

(11) [Inco]me of Zēriya, *bēl pīḫāti* governor:
(12) [38]00 ditto equal 950.0.0 *kur* Sîn-ālik-pāni
(13) [25]80 ditto equal 645.0.0 *kur* Adad-aḫu-iddin, *ummānu* troop
(14) [35]10 ditto equal 877.2.3 *kur* Šamaš-erība

Rev.
(1) [24]00 ditto equal 600.0.0 *kur* Yāzenni
(2) [1300 d]itto equal 325.0.0 *kur* Nanaya-uṣallu
(3) [Total: 33]97.2.3 *kur* of the *bēl pīḫāti* governor.

---

(4) [Income of the] Nebuchadnezzar Canal:
(5) [1140 ditto] equal 285.0.0 *kur* Nēmelu-kittu-ibašši

---

(6) [Total: x754.0.0 *kur* in the large silo] in Babylon next to the palace.

---

(7) [Income of year 12 in the (x x) silo next to] the house of Nabû-zēru-iddin, *zazakku* official:
(8) [xxx equal xx.x.x *kur* of Mār-]Dakkūr through Ardiya, sc[ribe]
(9) [xxx equal xx.x.x *kur* through] Naqam-il of the Pallukkatu Canal
(10) [xxx equal xx.x.x *kur* through Nabû-ēṭir-napšāti], alphabetic scribe of the house of the *mašennu* steward
(11) [ ]x.

(12) [Grand total: xxxx.x.x *kur* in 2 silos].
(13) [Month x, day xx, year 12 of Nebuchadnezzar, king of Babylon].

Comments
Bab 28130 is now also written on 309 a fragment of another tablet. Both cannot be from the almost complete tablet registered as excavated.

Text 91 Income of barley, year 12(?), 593/592 BC

Obv.
(1) [Barley, income of year 12 in the large silo in Babylon next to the palace].
(2) [Month x, day xx, year 12 of Nebuchadnezzar, king of Babylon].

(3) [Income of the house of the *mašennu* steward, through] Nabû-ēṭir-napšāti, Alphabetic scribe:
(4) [xxxx *mašīḫu* equal xxx+]1.0.0 *kur* Nabû-ēṭir-napšāti

---

(5) [Income of Zēriya, *bēl pīḫāti* governor]:
(6) [xxxx equal xxx+]8.2.3 *kur* Amurru-rabi
(7) [xxxx equal xxx+]1.0.0 *kur* Šamaš-erība
(8) [xxxx equal xxx.x.x *kur*] Silim-ilu
(9) [xxxx equal xxx.x.x *kur*] Bēl-šarru-uṣur
(10) [xxxx equal xxx.x.x *kur* Yāz]enni
(11) [xxxx equal xxx.x.x *kur* x x x x]x -ni(?)
(break ½ tablet)

Rev.

(break ½ tablet)
[PAP x LIM x ME xx.x.x *ina kar-mu* GAL-*u šá ina* TIN.TIR^{ki} DA É.GAL]

[*er-bi šá* *ina kar-mu šá* DA É ^{lú}*za-zak-ku*]
(1') [x x x *ki-i* x ME xx+]4.0.0 ^{md}AG?- x[x x x]

(2') [PAP.PAP x LIM x ME xx.x.x] *ina* 2 *kar-ma-a-nu*
(3') [ITI.x UD.xx.KAM MU.12?.KAM ^{d}AG-N]ÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

Text 92 Income of barley, year 12(?), 593/592 BC

VAT 18944+22289
20(+) x 67 x 20 mm
Photos: CDLI P532557

Obv.

[ŠE.BAR *er-bi šá* MU.12?.KAM *ina kar-mu* GAL-*u šá ina* TIN.TIR^{ki} DA É.GAL]
[ITI.x UD.xx.KAM MU.12?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of more than ½ of the tablet)
(1') [*er-*]*bi*[*šá* É ^{lú}AGRIG]
(2') 4 LIM 4 ME 40 [KIMIN *ki-i* 1 LI]M 1 ME 10 GUR
(3') ^{md}AG-KAR-*ir*-ZI.M[EŠ] ^{lú}*se-pir*

(4') *er-bi šá* ^{md}KUR.GAL-*ú-šal-lim* *ina* ŠU^{II} ^{m}*za-bu-ni*
(5') 8 ME 29 KIMIN *ki-i* 2 ME 7.1.1 3 *qa* ^{m}*za-bu-ni*

Rev.

(1) [*er-bi*] *šá* ^{m}NUMUN-*ia* ^{lú}EN NAM
(2) [1 LIM 5 ME] 20 KIMIN *ki-i* 3 ME 80.0.0 ^{md}KUR.GAL-*ra-bi*
(3) 28 KIMIN *ki-i* 7.0.0 ^{md}AG-ZÁLAG-*ka*-IGI
(4) [P]AP 3 ME 87.0.0 ^{m}N[UMU]N-*ia* ^{lú}EN NAM
(5) [ ] x x x x x [ ]
(break of more than ½ of the tablet)

Text 93 Income of barley, year 12(?), 593/592 BC

Bab 28202 VAT 19210 55(+) x 76(+) x 24 mm
Excavation: Clay tablet, large, almost half. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532558

Obv.

(1) [ŠE.BAR *er-bi šá* MU.12?.KAM *ina kar-mu* GAL-*u šá ina* TIN.TIR^{ki} DA É.GAL]
(2) [ITI.x UD.]14?[.KAM MU.12?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

Rev.

(break ½ tablet)
[Total: xxxx.x.x *kur* in the large silo in Babylon next to the palace].

[Income of in the silo next to the house of the *zazakku* official]
(1') [xxxx equal xxx+]4.0.0 *kur* Nabû- x[x x x]

(2') [Grand total: xxxx.x.x *kur*] in 2 silos.
(3') [Month x, day xx, year 12 of Nebuch]adnezzar, king of Babylon.

Text 92 Income of barley, year 12(?), 593/592 BC

Obv.

[Barley, income of year 12 in the large silo in Babylon next to the palace].
[Month x, day xx, year 12 of Nebuchadnezzar, king of Babylon].

(break of more than ½ of the tablet)
(1') [Inco]me [of the house of the *mašennu* steward]
(2') 4440 [ditto equal 1]110 *kur*
(3') Nabû-ēṭir-napšāti, Alphabetic scribe.

(4') Income of Amurru-ušallim through Zabūnu:
(5') 829 ditto equal 207.1.1 *kur* 3 *qa* Zabūnu

Rev.

(1) [Income] of Zēriya, *bēl pīḫāti* governor:
(2) [15]20 ditto equal 380.0.0 *kur* Amurru-rabi
(3) 28 ditto equal 7.0.0 *kur* Nabû-nūrka-lūmur
(4) Total: 387.0.0 *kur* (= 69,660 litres) Zēriya, *bēl pīḫāti* governor.
(5) [ ] x x x x x [ ]
(break of more than ½ of the tablet)

Text 93 Income of barley, year 12(?), 593/592 BC

Bibliography
Pedersén 2005, 122, N1: 115

Obv.

(1) [Barley, income of year 12 in the large silo in Babylon next to the palace].
(2) [Month x, day] 14[, year 12 of Nebuchadnezzar, king of Babylon].

---

(3) [*er-bi š*]*á* É ^{lú}A[GRIG]
(4) [x LIM] 4? ME 40 *ma-š*[*i-ḫi ki-i* x ME x.x.x ^{m}x x x x]
(5) [*er-bi šá* ^{lú}GAL É] x[ ]
(6) [x LIM x M]E *ki-i* 1[+x ME x.x.x ^{m}x x x x]
(7) [1 ME 70] *ki-i* 42.2.3 [^{m}x x x x]
(8) [PAP x ME] 32.2.3 *er-bi* ^{lú}GA[L É]

---

(9) [*er-bi*] *šá* ^{m}NUMUN-*ia* ^{l}[^{ú}EN NAM]
(10) [15 LIM] 3 ME 10 *ki-i* 3 LIM 8 ME 27.2.3 ^{m}[x x x x]
(11) [4 LIM] *ki-i* 1 LIM ^{m}[x x x x]
(12) [2 LIM] *ki-i* 5 ME ^{m}*i*[*a*?-*a-z*]*e*?-*n*[*i*?]
(13) [1 LIM 4 ME *k*]*i-i* 3 ME 50.0.0 ^{md}AG?-DÙ-ŠEŠ[ ]
(14) [2 LIM 7 ME *k*]*i-i* 6 ME 75.0.0 ^{md}AG-*ana-ka*[? x x]
(15) [1 LIM 4 ME 40 *k*]*i-i* 3 ME 1 ŠU ^{md}AG[- x x x]
(16) [1 LIM 5 ME 70 *k*]*i-i* 3 ME 92.2.3 [^{m}x x x x]

Rev.
(1) [85 *k*]*i-i* 21.1.1 3 *qa* ^{m}[x x x x]
(2) [8 ME 40 *k*]*i-i* 2 ME 10.0.0 ^{md}A[G?- x x x]
(3) [1 LIM 7 ME] *ki-i* 4 ME 25.0.0 ^{md}A[G?x x x x]
(4) [3 ME 5]0? *ki-i* 87.2.3 [^{m}x x x x]
(5) [PAP] 7 LIM 8 ME 48.3.4 3 *qa* [*er-bi šá* ^{lú}EN NAM]

(6) [*er-b*]*i šá* ÍD *šá* ^{d}AG-NÍG.DU-ÙRU
(7) 3 LIM 9 ME 1 ŠU *ki-i* 9 ME 90.0.0 ^{m}[x x x x]
(8) [PA]P 9 LIM 5 ME 41.1.1 3 *qa ina k*[*ar-mu* GAL-*ú šá ina* TIN.TIR^{ki} DA É.GAL]
(9) [*er*]-*bi šá* É ^{lú}GAL É *ina kar-m*[*u* 2-*ú šá* DA É ^{md}AG-NUMUN-MU ^{lú}*za-zak-ku*]
(10) [1 L]IM 6 ME 50 *ki-i* 4 ME 1[2.2.3 ^{m}x x x x]

(11) [PAP.PAP 9 LI]M 9 M[E 53.3.4 3 *qa* ŠE.BAR *er-bi ina* 2 *kar-ma-a-nu*]
(12) [ITI.x UD.14?.KAM MU.12?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

Text 94 Income of barley, year 12(?), 593/592 BC

VAT 23303
26(+) x 40(+) x 20(+) mm
Photos: CDLI P532559

Obv.
(1) [ŠE.BAR *er-bi šá* MU.12?.KAM *ina kar-mu* GAL-*u šá ina* TIN.TIR^{ki} DA É.GAL]
(2) [ITI.x UD.xx.KAM MU.12?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break most of tablet)
(1') [*er-bi šá* ^{md}30-AD-ŠE]Š? ^{lú}GAL É
(2') [*ina kar-mu* 2-*i š*]*á* DA É ^{lú}*za-zak-ku ana* UGU ÍD

Rev.
(1) [3 LIM 2 ME 50 *k*]*i-i* 8 ME 12.2.3 ^{m}KI-^{d}EN-*ab-luṭ*
(2) [1 LIM 40 *ki-i*] 2 ME 1 ŠU ^{m}*šá-ra-* ^{ʾ}-DINGIR
(3) [1 LIM 6 ME *k*]*i-i* 4 ME ^{m}*ia-a-ad-ma-* ^{ʾ}

(3) [Income o]f the house of the *mašennu* ste[ward:]
(4) [x]440 *maš*[*īḫu* equal xxx.x.x *kur* x x x x]
(5) [Income of the *rab bīti* superintendent:] x[ ]
(6) [xx]00 equal x[xx.x.x *kur* x x x x]
(7) [170] equal 42.2.3 *kur* [x x x x]
(8) [Total: x]32.2.3 *kur* income of the *rab bīti* super[intendent].

---

(9) [Income] of Zēriya, [*bēl pīḫāti* governor]:
(10) [15]310 equal 3827.2.3 *kur* [x x x x]
(11) [4000] equal 1000.0.0 *kur* [x x x x]
(12) [2000] equal 500.0.0 *kur* Y[āz]enn[i]
(13) [1400] equal 350.0.0 *kur* Nabû-bāni-aḫi[ ]
(14) [2700 e]qual 675.0.0 *kur* Nabû-ana-x[x x]
(15) [1440 e]qual 360.0.0 *kur* Nabû[- x x x]
(16) [1570 e]qual 392.2.3 *kur* [x x x x]

Rev.
(1) [85 e]qual 21.1.1 *kur* 3 *qa* [x x x x]
(2) [840 e]qual 210.0.0 *kur* Na[bû- x x x]
(3) [1700] equal 425.0.0 *kur* Na[bû- x x x]
(4) [35]0 equal 87.2.3 *kur* [x x x x]
(5) [Total:] 7848.3.4 *kur* 3 *qa*, [income of the *bēl pīḫāti* governor].

(6) [Inc]ome of the Nebuchadnezzar Canal:
(7) 3960 equal 990.0.0 *kur* [x x x x]
(8) [Tot]al: 9541.1.1 *kur* 3 *qa* (= 1,717,425 litres) in the large [silo in Babylon next to the palace].
(9) [In]come of the house of the *rab bīti* superintendent in the [second silo next to the house of Nabû-zēru-iddin, *zazakku* official]:
(10) [1]650 equal 41[2.2.3 *kur* (= 74,250 litres) x x x x]

(11) [Grand total: 9]9[53.3.4. *kur* 3 *qa* (= 1,791,675 litres) barley in 2 silos].
(12) [Month x, day 14, year 12 of Nebuchadnezzar, king of Babylon].

Text 94 Income of barley, year 12(?), 593/592 BC

Obv.
(1) [Barley, income of year 12 in the large silo in Babylon next to the palace].
(2) [Month x, day xx, year 12 of Nebuchadnezzar, king of Babylon].

(break most of tablet)
(1') [Income of Sîn-abu-uṣu]r, *rab bīti* superintendent
(2') [in the second silo] next to the house of the *zazakku* official, above the river

Rev.
(1) [3250 e]qual 812.2.3 *kur* Itti-Bēl-abluṭ
(2) [1040 equal] 260.0.0 *kur* Šaraʾ-il
(3) [1600 e]qual 400.0.0 *kur* Yādmaʾ

(4) [x LIM x ME 90 *ki-i* x] ME 72.2.3 [^{m}]x[x x x]
(5) [ ]x[ ]
(break most of tablet)

Text 95 Income of barley, year 12(?), 593/592 BC

Bab 28276 VAT 19256 53(+) x 70(+) x 23 mm
Excavation: Clay tablet, half, broken. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532560

Obv.
(1) [ŠE.BAR *er-bi šá* MU.12?.KAM *ina kar-mu* GAL-*u šá ina* TIR^{ki} DA É.GAL]
(2) [ITI.x UD.xx.KAM MU.12?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIR^{ki}]

(3) [*er-bi šá* ^{md}30-AD-ÙRU ^{lú}GAL É] x [ ] x [ ]
(4) [x LIM x ME xx *ma-ši-ḫi* *ki-i* x ME]91.3.4 3 *qa* ^{m}KI-^{d}E[N-*ab-luṭ*]
(5) [x LIM x ME xx *ki-i* x] ME 75.0.0 ^{m}[*š*]*á-ra*[-$^{'}$-DINGIR]
(6) [x x x *ki-i* x] ME 55.0.0 ^{m}MU-[MU]
(7) [x x x *ki-i*]5 ME 87.2.3 ^{m}x [x x x]
(8) [3 LIM 5 M]E *k*[*i-i*]8 ME 75.0.0 ^{md}A[G-*da-la-*$^{'}$]
(9) [x x +]30 *ki-i* [x ME] 57.2.3 ^{md}A[G-*si-lim*?]
(10) [PAP x LI]M 8 ME 41.3.4 3 *qa er-bi šá* ^{l}[^{ú}GAL É]
(11) [*er-b*]*i šá* ^{m}NUMUN-*ia* ^{lú}EN NAM
(12) [2 ME]50 *ki-i* 1 ŠU 2.2.3 ^{md}UTU-TIN-*iṭ*
(13) [3 LIM] 2 ME 40 *ki-i* 8 ME 10.GUR ^{md}30-D[U-IGI]

Rev.
(1) [2 LIM 7] ME 80 *ki-i* 6 ME 95.0.0 ^{md}AG-SU ^{lú}[MÁ.LAḪ$_4$]
(2) [3 LIM] 8 ME *ki-i* 9 ME 50.0.0 ^{md}UTU-SU ^{lú}[SAG]
(3) [7 ME 1 Š]U *ki-i* 1 ME 90.0.0 ^{m}*i*-BA-*a* ^{lú}[x x x]
(4) [3 LIM] *ki-i* 7 ME 50.0.0 ^{m}*ia-ze*-[*ni*]
(5) [PAP 3 LIM]4 ME 57.2.3 *er-bi šá* ^{m}[NUMUN-*ia* ^{lú}EN NAM]
(6) [PAP x LIM x M]E 99.1.1 3 *qa ina kar-am* GAL-[*u*]
(7) [ ]x [ ]
(8) [*er-bi šá* DUMU-*da-kur*] *ina* ŠU^{II} ^{m}ÌR-[*ia* ^{lú}UMBISAG]
(9) [ ] [ ]
(10) [PAP.PAP x LIM x ME xx.x.x ŠE.BAR] *er-bi* [*ina* 2 *kar-ma-a-nu*]
(11) [ITI.x UD.xx.KAM MU.12?.KA]M [ ]
(break of a few lines?)

Text 96 Income of barley, year 12(?), 593/592 BC

VAT 22205
18(+) x 38(+) x 19 mm
Photos: CDLI P532561

Obv.
(1) [ŠE.BAR *er-bi šá* MU.12?.KAM *ina kar-mu* GAL-*u šá ina* TIR^{ki} DA É.GAL]

(4) [xx90 equal x]72.2.3 *kur* x[x x x].
(5) [ ]x[ ]
(break most of tablet)

Text 95 Income of barley, year 12(?), 593/592 BC

Bibliography
Pedersén 2005, 124, N1: 189

Obv.
(1) [Barley, income of year 12 in the large silo in Babylon next to the palace].
(2) [Month x, day xx, year 12 of Nebuchadnezzar, king of Babylon].

(3) [Income of Sîn-abu-uṣur, *rab bīti* superintendent] x [ ] x [ ]:
(4) [xxxx *mašīḫu* equal xxx+]31.3.4 *kur* 3 *qa* Itti-Bē[l-abluṭ]
(5) [xxxx equal x]75.0.0 *kur* Šara[ʾ-il]
(6) [xxxx equal x]55.0.0 *kur* Šumu-[iddin]
(7) [2350 equal] 587.2.3 *kur* x [x x x]
(8) [35]00 equal 875.0.0 *kur* Na[bû-dalaʾ]
(9) [xxxx+]30 equal [x]57.2.3 *kur* N[abû-silim]
(10) [Total: x]841.3.4 *kur* 3 *qa* income of [*rab bīti* the superintendent].
(11) [Inco]me of Zēriya, *bēl pīḫāti* governor:
(12) [2]50 equal 62.2.3 *kur* Šamaš-uballiṭ
(13) [3]240 equal 810.0.0 *kur* Sîn-āl[ik-pāni]

Rev.
(1) [27]80 equal 695.0.0 *kur* Nabû-erība, [boatman]
(2) [3]800 equal 950.0.0 *kur* Šamaš-erība, [courtier]
(3) [7]60 equal 190.0.0 *kur* Iqīšaya, [x x x]
(4) [3000] equal 750.0.0 *kur* Yāzen[ni]
(5) [Total: 3]457.2.3 *kur*, income of [Zēriya, *bēl pīḫāti* governor].
(6) [Total: x2]99.1.1 *kur* 3 *qa* in the large silo [ ].
(7) [ ]x [ ]
(8) [Income of Mār-Dakkūr] through Ardi[ya, scribe]:
(9) [ ] [ ]
(10) [Grand total: xxxx.x.x *kur* barley,] income [in 2 silos].
(11) [Month x, day xx, year 12].
(break of a few lines?)

Text 96 Income of barley, year 12(?), 593/592 BC

Obv.
(1) [Barley, income of year 12 in the large silo in Babylon next to the palace].

(2) [ITI.x UD.xx.KAM MU.12?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(3) [*er-bi šá*]x x[ ]
(4) [x LIM x M]E 30 *ma-ši-ḫ*[*i ki-i* x ME xx.x.x ^{m}x x x x]
(5) [x LIM x M]E 30 KIMIN *ki-i* [x ME xx.x.x ^{m}x x x x]
(6) [1 LIM 2 M]E 30 KIMIN *ki-i* 3 M[E 7.2.3 ^{m}x x x x]
(7) [x LIM x ME xx] KIMIN *ki-i* [x ME xx.x.x ^{m}x x x x]
(break of more than ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
(1') [1 ME xx KIM]IN *ki-i* 35?[.x.x ^{m}x x x x]
(2') [2 ME 90 KI]MIN *ki-i* 72.[2.3 ^{m}x x x x]
(3') [PAP x LIM x ME xx+]6.0.0 *ina kar-mu* 2-*ú šá* DA É [^{md}AG-NUMUN-MU ^{lú}*za-zak-ku*]

(4') [PAP.PAP x LIM x ME 1] ŠU?[x.x.x *ina*]2? *k*[*ar*?-*ma-a-nu*]
[ITI.x UD.xx.KAM MU.12?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

Text 97 Income of barley, year 12(?), 593/592 BC

VAT 22256
31(+) x 47(+) x 22 mm
Photos: CDLI P532562

Obv.
(1) [ŠE.BAR *er-bi šá* MU.12?.KAM *ina kar-mu* GAL-*u šá ina* TIN.TIR^{ki} DA É.GAL]
(2) [ITI.x UD.xx.KAM MU.12?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of several lines)
(1') [x x x *ki-i* x ME]90.0.0 ^{m}NUMUN-*ia šá* ÍD [*su-ú-ru*]
(2') [PAP x LIM x ME xx.x.x *er-bi šá* É] ^{lú}AGRIG?
(3') [*er-bi šá* ^{md}30-AD-ÙRU ^{lú}GAL É *ina*] ŠU^{II} ^{m}KI-^{d}EN-*ab-luṭ*
(4') [x x x *ki-i* x ME]52.2.3 KIMIN
(5') [x x x *ki-i* x ME]75.0.0 ^{md}AG-*si-lim*
(6') [PAP x LIM x ME xx.x.x *er-bi*] *šá* ^{lú}GAL É
(7') [ ]
(8') [*er-bi šá* ^{m}NUMUN-*ia*] ^{lú}EN NAM
(9') [x x x *ki-i* x ME xx.x.x ^{m}x]x x[x]
(10') [x x x *ki-i* x ME xx.x.x ^{m}(x) -]DINGIR.ME[Š (x)]
(break of several lines)

Rev.
(break of several lines)
(1') [ ] x x x
(2') [*ki-i* x ME xx]x.2.3 x x x x x
(3') [^{m}x x -*q*]*a*?-*tar*
(4') [PAP x LIM x ME xx.x.x *ina kar-mu* GA]L-*ú*
(5') [*er-bi šá* x x x x *ina kar-m*]*u*? 2-*ú šá* DA É ^{lú}*za-za*-[*ku*]
(6') [ ] x *ina* KIMIN
(7') [ ]x -*šu*
(8') [ ]x
(break of several lines)

(2) [Month x, day xx, year 12 of Nebuchadnezzar, king of Babylon].

(3) [Income of]x x[ ]
(4) [xx]30 *mašīḫu* [equal xxx.x.x *kur* x x x x]
(5) [xx]30 ditto equal [xxx.x.x *kur* x x x x]
(6) [12]30 ditto equal 3[07.2.3 *kur* x x x x]
(7) [xxxx] ditto equal [xxx.x.x *kur* x x x x]
(break of more than ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
(1') [1xx di]tto equal 35[.x.x *kur* x x x x]
(2') [290 d]itto equal 72.[2.3 *kur* x x x x]
(3') [Total: xxx]6.0.0 *kur* in the second silo next to the house of [Nabû-zēru-iddin, *zazakku* official].

(4') [Grand total: xx]6[x.x.x *kur* in] 2 s[ilos].
[Month x, day xx, year 12 of Nebuchadnezzar, king of Babylon].

Text 97 Income of barley, year 12(?), 593/592 BC

Obv.
(1) [Barley, income of year 12 in the large silo in Babylon next to the palace].
(2) [Month x, day xx, year 12 of Nebuchadnezzar, king of Babylon].

(break of several lines)
(1') [x x x equal x]90.0.0 *kur* Zēriya of [Sūru] Canal
(2') [Total: xxxx.x.x kur income of the house of the] *mašennu* steward,
(3') [Income of Sîn-abu-uṣur *rab bīti* superintendent in the] hands of Itti-Bēl-abluṭ
(4') [x x x equal x]52.2.3 *kur* ditto
(5') [x x x equal x]75.0.0 *kur* Nabû-silim.
(6') [Total: xxxx.x.x *kur* income] of the *rab bīti* superintendent.
(7') [ ]
(8') [Income of Zēriya], *bēl pīḫāti* governor:
(9') [x x x equal xxx.x.x *kur* x]x x[x]
(10') [x x x equal xxx.x.x *kur* x -]ilāni[ ]
(break of several lines)

Rev.
(break of several lines)
(1') [ ] x x x
(2') [x x x equal xx]x.2.3 x x x x x
(3') [x x -q]atar
(4') [Total: xxxx.x.x *kur* in the lar]ge [silo]
(5') [Income of x x x x in the secon]d silo next to the house of the *zazakku* official.
(6') [ ] x x ditto,
(7') [ ]x x
(8') [ ]x
(break of several lines)

Text 98 Income of barley, year 12(?), 593/592 BC

VAT 22298
17(+) x 27(+) x 10(+) mm
Photos: CDLI P532563

Obv.
(1) [ŠE.BAR *er-bi šá* MU.12?.KAM *ina kar-mu* GAL-*u šá ina* TIN.TIR^{ki} DA É.GAL]
(2) [ITI.x UD.xx.KAM MU.12?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]
(break of whole surface)

Rev.
(break of several lines)
(1') [1 LIM 7 ME xx *k*]*i-i* 4 ME 41[+x.x.x ^{m}x x x x]
(2') [PAP x LIM x ME xx *š*]*á* ÍD *šá* ^{d}AG-NÍG.[DU-ÙRU LUGAL]

(3') [PAP x LIM x ME xx *ina k*]*ar-mu* GAL-*ú šá* [*ina* TIN.TIR^{ki} DA É.GAL]

(4') [*er-bi šá* x x x x x x x *ina kar-m*]*u*? 2?-[*u*? *šá* DA É ^{md}AG-NUMUN-MU ^{lú}*za-zak-ku*]
(break of several lines)

Text 99 Income of barley, year 12(?), 593/592 BC

VAT 22351
36(+) x 60(+) x 22 mm
Photos: CDLI P532564

Obv.
[ŠE.BAR *er-bi šá* MU.12?.KAM *ina kar-mu* GAL-*u šá ina* TIN.TIR^{ki} DA É.GAL]
[ITI.x UD.xx.KAM MU.12?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]
(break of ½ of the tablet)
(1') [x ME xx+]2[KIMIN *ki-i* x ME xx.x.x ^{m}x x x x]
(2') [x M]E 20 KIMIN *ki*[*-i* x ME xx.0.0 ^{m}x x x x]
(3') [x M]E 73 KIMIN *ki-i* [x ME xx.1.1 3 *qa* ^{m}x x x x]
(4') [x M]E 36 KIMIN *ki-i* [x ME xx.0.0 ^{m}x x x x]
(5') x ME KIMIN *ki-i* 10[+xx.0.0 ^{m}x x x x]
(6') 2 LIM 3 ME 50 KIMIN *ki-i* 5 ME 8[7.2.3 ^{m}x x x x]

(7') PAP 7 LIM 3 ME 53.1.1 3 *qa šá* ^{m}NUMUN[*-ia* ^{lú}EN NAM]

Rev.
(1) *er-bi šá* ÍD ^{d}AG-NÍG.DU-ÙRU
(2) 3 LIM 4 ME 30 KIMIN *ki-i* 8 ME 57[.2.3 ^{m}x x x x]
(3) 2 LIM 8 ME KIMIN *ki-i* 7 ME [^{m}x x x x]
(4) 3 LIM 5 ME 1 ŠU KIMIN *ki-i* 8 [ME 90.0.0 ^{m}x x x x]
(5) [PAP] 2 LIM 4 ME 47.2.3 [*er-bi šá* ÍD ^{d}AG-NÍG.DU-ÙRU]
---
(6) [PAP x]x LIM 3 ME 0.3.4 3 [*qa ina kar-mu* GAL-*u* (DA É.GAL)]
---
(7) [*er-bi*] *šá* É ^{lú}AGRI[G *ina* ŠU^{II} ^{md}AG-KAR-ZI.MEŠ]
(8) [ ] x [ ]
(break of ½ of the tablet)

Text 98 Income of barley, year 12(?), 593/592 BC

Obv.

(1) [Barley, income of year 12 in the large silo in Babylon next to the palace].
(2) [Month x, day xx, year 12 of Nebuchadnezzar, king of Babylon].
(break of whole surface)

Rev.

(break of several lines)
(1') [17xx e]qual 441[(?).x.x *kur* x x x x],
(2') [Total: xxxx o]f the Nebuchadnezzar Canal.

(3') [Total: xxxx in the]large silo in [Babylon, next to the palace].

(4') [Income of x x x x x x x in the] second silo ne[xt to the house of Nabû-zēru-iddin, *zazakku* official]
(break of several lines)

Text 99 Income of barley, year 12(?), 593/592 BC

Obv.

[Barley, income of year 12 in the large silo in Babylon next to the palace].
[Month x, day xx, year 12 of Nebuchadnezzar, king of Babylon].
(break of ½ of the tablet)

(1')	[xx]x[	ditto equal xxx.x.x *kur*	x x x x]
(2')	[x]20	ditto equal [xxx.0.0 *kur*	x x x x]
(3')	[x]73	ditto equal [xxx.1.1 *kur* 3 *qa*	x x x x]
(4')	[x]36	ditto equal [xxx.0.0 *kur*	x x x x]
(5')	x00	ditto equal x[x.0.0 *kur*	x x x x]
(6')	2350	ditto equal 58[7.2.3 *kur*	x x x x]

(7') Total: 7353.1.1 *kur* 3 *qa* of Zēri[ya, *bēl pīḫāti* governor].

Rev.

(1)	Income of the Nebuchadnezzar Canal:		
(2)	3430	ditto equal 857[.2.3 *kur*	x x x x]
(3)	2800	ditto equal 700.0.0 [*kur*	x x x x]
(4)	3560	ditto equal 8[90.0.0 *kur*	x x x x]

(5) [Total]: 2447.2.3 *kur* [income of the Nebuchadnezzar Canal].

---

(6) [Total: x]x300.3.4 *kur* 3 [*qa* in the large silo (next to the palace)].

---

(7) [Income] of the house of the *mašennu* stewa[rd through Nabû-ēṭir-napšāti]:
(8) [ ] x [ ]
(break of ½ of the tablet)

Text 100 Income of barley, year 12(?), 593/592 BC

VAT 22356
22(+) x 61(+) x 21 mm
Photos: CDLI P532565

Obv.

[ŠE.BAR *er-bi šá* MU.12?.KAM *ina kar-mu* GAL-*u šá ina* TIN.TIR^{ki} DA É.GAL]
[ITI.x UD.x.KAM MU.12?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]
(break of more than ½ of the tablet)

(1')	[1 LIM x ME] 90	KIMIN *ki-i* 3 [ME xx.x.x	^{m}x x x x]
(2')	[1 LIM 2 M]E 90	KIMIN *ki-i* 3 ME 22.2.3	^{md}x[x x x]
(3')	[1 LIM] 4 ME 20	KIMIN *ki-i* 3 ME 55.0.0	^{m}*a-ḫu-na-a* ^{lú}[x x]

(4') [PAP x]x LIM 75?.0.0 *šá* ^{lú}GAL É

Rev.

(1) [*er-bi š*]á ^{m}NUMUN-*ia* ^{lú}EN NAM

(2)	[1 LIM 6 M]E	KIMIN *ki-i* 4 ME	^{m}ÌR-^{d}A[G]
(3)	[7 LIM 8 M]E	KIMIN *ki-i* 1 LIM 9 ME 50.0.0	^{md}30-DU-[IGI]
(4)	[1 LIM 1 ME 80]	KIMIN *ki-i* 2 ME 95.0.0	^{md}x[x x x]

(break of more than ½ of the tablet)

Text 101 Income of barley, year 12(?), 593/592 BC

VAT 22244
22(+) x 23(+) 16 mm
Photos: CDLI P532566

Obv.

(1)	ŠE.BAR *e*[*r-bi šá* MU.12?.KAM *ina kar-mu*]	
(2)	GAL-*u šá* [*ina* TIN.TIR^{ki} DA x x x x	]
(3)	*ina* ŠU^{II} ^{md}A[G?- x x x	]

---

(4)	3 ME 20[+x	]
(5)	4 ME 10[+x	]

(break of most of the tablet)

Rev.

(break of most of the tablet)

(1')	x[	]
(2')	PAP 10 LIM [x ME xx *ma-ši-ḫi*	]
(3')	*ki-i* 2 [LIM x ME xx.x.x	]

Text 102 Income of barley, year 12, 05.16, 593 BC

Bab 28191 ROM 910x209.353 Bab Ph 1271 (4 1) 1272 (4 1)
Excavation: Clay tablet, middle sized, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P417516

Text 100 Income of barley, year 12(?), 593/592 BC

Obv.

[Barley, income of year 12 in the large silo in Babylon next to the palace].
[Month x, day xx, year 12 of Nebuchadnezzar, king of Babylon].
(break of more than ½ of the tablet)

(1')	[1x]90	ditto equal 3[xx.x.x *kur*	x x x x]
(2')	[12]90	ditto equal 322.2.3 *kur*	x[x x x]
(3')	[1]420	ditto equal 355.0.0 *kur*	Aḫūnaya, [x x]

(4') [Total: x]x075.0.0 *kur* of the *rab bīti* superintendent.

Rev.

(1) [Income o]f Zēriya, *bēl pīḫāti* governor:

(2)	[16]00	ditto equal 400.0.0 *kur*	Arad-Na[bû]
(3)	[78]00	ditto equal 1950.0.0 *kur*	Sîn-ālik-[pāni]
(4)	[1180]	ditto equal 295.0.0 *kur*	x[x x x]

(break of more than ½ of the tablet)

Text 101 Income of barley, year 12(?), 593/592 BC

Obv.

(1) Barley, in[come of year 12(?) in the]
(2) large [silo in Babylon next to]
(3) through Na[bû- x x x].

(4) 32[x]
(5) 41[x]
(break of most of the tablet)

Rev.

(break of most of the tablet)
(1') x[ ]
(2') Total: 10[xxx *mašīḫu*]
(3') equal 2[xxx.x.x *kur*]

Text 102 Income of barley, year 12, 05.16, 593 BC

Bibliography
McEwan 1982, 40
Pedersén 2005, 122, N1: 104
Jursa 2007, #54

Obv.
(1) [ŠE.BAR *er-b*]*i šá* MU.12.KAM ^{d}AG-NÍG.DU-ÙRU
(2) [x x x]x *ina kar-mu* 2-*ú šá* DA É
(3) ^{md}AG-NUMUN-MU ITI.NE UD.16.KAM

---

(4) *er-bi šá* ^{lú}GAL É
(5) 2 LIM 7 ME 50 *ki-i* 6 ME 87.2.3
(6) ^{m}KI-^{d}EN-*ab-luṭ*
(7) [1] LIM 5 ME 40 *ki-i* 3 ME 85.0.0 ^{m}*šá-ra-*ʾ-DINGIR
(8) [1 L]IM 6 ME 30 *ki-i* 4 ME 7.2.3
(9) ^{m}*ia-ad-ma-*ʾ

Edge
(1) [PAP 1 L]IM 4 ME 80.0.0 GUR ŠE.BAR

Rev.
(1) [*šá*] ^{lú}GAL É
(2) [*ina ka*]*r-mu šá* DA É ^{md}AG-NUMUN-MU
(3) [ITI.NE] UD.16.KAM MU.12.KAM

Text 103 Income of barley, year 12, 05.19, 593 BC

Bab 28158 Bab Ph 1277 (5 1) 1278 (5 1)
Excavation: Clay tablet, middle sized, almost complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532567
Partly // **104**

Obv.
(1) [ŠE.BAR *er-bi* MU.12.K]AM ^{d}AG-NÍG.DU-*ú-ṣur* LUGAL *ba*?-[*bi-lam*]
(2) [*ina kar-mu* 2-*i šá* D]A? É ^{md}AG-NUMUN-MU ^{lú}*z*[*a-zak-ku*]

---

(3) [*er-bi*] *šá* ^{lú}GAL É [ ]
(4) 2 LIM 9 ME 43 *ma-ši-ḫi ki-i* 7 ME 35.3.4 3 *qa*
(5) ^{m}KI-^{d}EN-*ab-*[*lu*]*ṭ*
(6) 1 LIM 5 ME 1 ŠU *ki-i* 3 ME 90.0.0 ^{md}AG-*da-la-*ʾ
(7) ^{lú}GAL É.GAL *šá* É *ri-d*[*u-tu š*]*á sip-par*^{ki}
(8) 2 ME 30 *ki-i* 57.2.3 ^{m}*ia-ad-ma-*ʾ
(9) 2 ME 52 *ki-i* 1 ŠU 3.0.0 ^{m}*a-ḫu-na-a* ^{lú}?x x
(10) (PAP 1 LIM 2 M)E 46?.1.1 3 *qa šá* ^{lú}GAL É

Rev.
(1) *er-bi šá* É? ^{lú}AGRIG *ina*? ŠU^{II} ^{md}AG-KAR-ZI.MEŠ
(2) 8 ME 70 *ki-i* 2 ME 17.2.3 ^{m}*na*?-*qa*?-*am*?-DINGIR?
(3) *šá* ÍD.BULUG-*at*?

(4) PAP 1 LIM 4 ME 1 ŠU 3.3.4 3 *qa*
(5) *ina kar-mu* 2-*i šá* DA É ^{md}AG-[NUMUN-M]U
(6) ITI.NE UD.20.1.LAL.KAM MU.12.KAM

Obv.
(1) [Barley, incom]e of year 12 of Nebuchadnezzar
(2) [x x x]x in the second silo next to the house of
(3) Nabû-zēru-iddin, ‹*zazakku* official›. Month Ab (05), day 16.

---

(4) Income of the *rab bīti* superintendent:
(5) 2750 ‹*mašīḫu*› equal 687.2.3 *kur*
(6) Itti-Bēl-abluṭ
(7) [1]540 equal 385.0.0 *kur* Šaraʾ-il
(8) [1]630 equal 407.2.3 *kur*
(9) Yādmaʾ

Edge
(1) [Total: 1]480.0.0 *kur* (= 266,400 litres) barley

Rev.
(1) [of the] superintendent
(2) [in the second si]lo next to the house of Nabû-zēru-iddin.
(3) [Month Ab (05)], day 16, year 12.

Text 103 Income of barley, year 12, 05.19, 593 BC

Bibliography
Pedersén 2005, 120, N1: 71

Obv.
(1) [Barley, income of year 12] of Nebuchadnezzar, king of Babylon
(2) [in the second silo n]ext to the house of Nabû-zēra-iddin, *z*[*azakku* official].

---

(3) [Income] of the *rab bīti* superintendent [ ]:
(4) 2943 *mašīḫu* equal 735.3.4 *kur* 3 litres
(5) Itti-Bēl-ab[lu]ṭ
(6) 1560 equal 390.0.0 *kur* Nabû-dalaʾ,
(7) chief palace official of the house of the crown prince at Sippar
(8) 230 equal 57.2.3 *kur* Yādmaʾ
(9) 252 equal 63.0.0 *kur* Aḫūnaya, x x
(10) Total: 1246.1.1 *kur* 3 *qa* (= 224,325 litres) of the *rab bīti* superintendent.

Rev.
(1) Income of the house of the *mašennu* steward through Nabû-ēṭir-napšāti:
(2) 870 equal 217.2.3 *kur* (= 39,150 litres) Naqam-il
(3) of the Pallukkatu Canal

(4) Total: 1463.3.4 *kur* 3 *qa* (= 263,475 litres)
(5) in the second silo next to the house of Nabû-[zēru-iddi]n.
(6) Month Ab (05), day 19, year 12.

Comments
Same content as **104** (VAT 18441+) but different arrangement.

Text 104 Income of barley, year 12, 05.19, 593 BC

VAT 18441+22337+22574
43 x 68 x 21 mm
Photos: CDLI P532568
Partly // **103**

Obv.
(1) [ŠE.BAR *er-b*]*i* MU.12.KAM ITI.NE UD.20.1.LAL.KAM MU.12.KAM
(2) [^{md}AG-N]ÍG.DU-*ú-ṣur* LUGAL *ba-bi-lam ina kar-mu* 2-*ú*
(3) *šá* [DA] É ^{lú}*za-zak-ku a-na* UGU ÍD
(4) *er-bi šá* ^{md}30-AD-PAP ^{lú}GAL É

---

(5) 2 LIM 9 ME 43 *ki-i* 7 ME 35.3.4 3 *qa* ^{m}KI-^{d}EN-*ab-luṭ*
(6) 2 ME 30 *ki-i* 57.2.3 ^{m}*ia-ad-ma-*ʾ
(7) 2 ME 52 *ki-i* 1 ŠU 3.0.0 ^{m}*a-ḫu-na-a* [(^{lú}x)]
(8) 1 LIM 5 ME 1 ŠU *ki-i* 3 ME 90.0.0 ^{md}AG-*da*-[*la-*ʾ]
(9) ^{lú}GAL É.GAL *šá* É *ri-du-tú šá* ZI[IMBIR^{ki}]

Rev.
(1) [P]AP 1 LIM 2 ME 46.1.1 3 *qa* [*šá* ^{lú}GAL É]

(2) *er-bi šá* É ^{lú}AGRIG *ina* ŠU^{II} ^{md}AG-K[AR-ZI.MEŠ]

---

(3) 8 ME 70 *ki-i* 2 ME 17.2.3 ^{m}*na-qa-am*-DINGIR *šá* BULUG?-*kát*?

---

(4) PAP.PAP 1 LIM 4 ME 1 ŠU 3.3.4 3 *qa* BAD

(5) [*ina k*]*ar-mu* 2-*ú šá* DA É ^{md}AG-NUMUN-MU ^{lú}*za-zak-ku a-na* UGU ÍD
(6) [ITI.NE U]D.20.1.LAL.KAM MU.12.KAM ^{d}AG-NÍG.DU-*ú-ṣur*
(7) LUGAL KÁ.DINGIR.RA^{ki}

Text 105 Income of barley(?), year 12(?), 593/592 BC

VAT 22216
25(+) x 33(+) x 15(+) mm
Photos: CDLI P532569

Obv.
(1) [ŠE.BAR? *er-bi*]
(2) [ITI.x UD.xx.KAM MU.12?.KAM ^{d}AG-NÍG.DU-ÙRU LUGA]L TIN.TIR[^{ki}]

---

(3) [x ME xx *ma-ši-ḫi* *ki-i* (xx+)]31.2?.3 ^{md}KUR.GAL-*ra*-[*bi*]
(4) [x ME xx *ki-i* x] ME 82.2.3 ^{md}UTU-SU [^{lú}SAG]
(5) [x ME xx *ki-i* (xx+)]22.2.3 ^{m}ŠEŠ-DINGIR-*ia*[ ]
(6) [x ME xx *ki-i* xx.x.x] ^{md}AG-ZÁLAG-*ka-l*[*u-mur*]
(7) [x ME xx *ki-i* xx].2.3 ^{m}ÌR-^{d}A[G?]
(8) [^{m}x x -]^{d}AG ^{m}*ka*-[x x x]
(9) [ ]x x[ ]
(break of ca. 1 or 2 lines)

Rev.
(break)

Text 104 Income of barley, year 12, 05.19, 593 BC

Obv.

(1) [Barley, inco]me of year 12, month Ab (05), day 19, year 12 of
(2) [Nebuch]adnezzar, king of Babylon, in the second silo
(3) next to the house of the *zazakku* official, above the river.
(4) Income of Sîn-abu-uṣur, *rab bīti* superintendent:

(5)	2943 ‹*mašīḫu*›	equal 735.3.4 *kur* 3 *qa*	Itti-Bēl-abluṭ
(6)	230	equal 57.2.3 *kur*	Yādmaʾ
(7)	252	equal 63.0.0 *kur*	Aḫūnaya [ ]
(8)	1560	equal 390.0.0 *kur*	Nabû-da[laʾ]
(9)		chief palace official of the house of the crown prince at Sippar	

Rev.

(1) Total: 1246.1.1 *kur* 3 *qa* [of the *rab bīti* superintendent]

(2) Income of the house of the *mašennu* steward through Nabû-ē[ṭir-napšāti]:

(3)	870	equal 217.2.3 *kur*	Naqam-il of the Pallukkatu ‹canal›

(4) Grand total: 1463.3.4 *kur* 3 *qa* (= 263,475 litres), complete,

(5) [in] the second silo next to the house of Nabû-zēru-iddin, *zazakku* official, above the river
(6) [Month Ab (05), d]ay 19, year 12 of Nebuchadnezzar,
(7) king of Babylon.

Comments
Same content as **103** but different arrangement.

Text 105 Income of barley(?), year 12(?), 593/592 BC

Obv.

(1) [Barley, income]
(2) [Month x, day xx, year 12? of Nebuchadnezzar, kin]g of Babylon

(3)	[x26 *mašīḫu*	equal x]31.2.3 *kur*	Amurru-ra[bi]
(4)	[x30	equal x]82.2.3 *kur*	Šamaš-erība, [courtier]
(5)	[x90	equal x]22.2.3 *kur*	Aḫu-ilaya[ ]
(6)	[xxx	equal xx.x.x *kur*]	Nabû-nūrka-l[ūmur]
(7)	[xxx	equal xx].2.3 *kur*	Arad-N[abû]
(8)	[	x x -]Nabû	Ka[-x x x]
(9)	[	]x x[ ]	

(break of ca. 1 or 2 lines)

Rev.

(break)

Text 106 Income of barley, year 12(?), 593/592 BC

VAT 25919 16(+) x 12(+) x 10(+) mm
Photos: CDLI P532570

Obv.
(1) [ŠE.BAR *er-bi šá* MU.12?.KAM]
(2) ITI.x[UD.xx.KAM MU.12?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]
---
(3) *er-bi š*[*á* x x x x x x x x x]
(4) 16 LIM 5[ME xx *ma-ši-ḫi* *ki-i* 4 LIM 1 ME xx.x.x ^{m}x x x x x x]
(5) 5 LIM x[ME xx *ki-i* 1 LIM x ME xx.x.x ^{m}x x x x x x]
(6) 2? LI[M x ME xx *ki-i* x ME xx.x.x ^{m}x x x x x x]
(break most of the tablet)

Rev.
(break)

Text 107 Income of barley, year 12(?), xx.xx, 593/592 BC

VAT 25924 14(+) x 33(+) x 20 mm
Photos: CDLI P532571

Obv.
(1) [ŠE.BAR *er-bi šá* MU.12.KAM *ina kar-mu* GAL-*u šá ina* TIN.TIR^{ki}]
(2) [DA É.GAL ITI.x UD.xx.KAM MU.12.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL E]
---
(3) [*er-bi šá* ^{m}x x x x x x]
(4) [x LIM x ME x]x *ma-ši*[*-ḫi ki-i* x LIM x ME xx.x.x ^{m}x x x x x x]
(5) [x LIM x ME x]x KIMIN [*ki-i* x LIM x ME xx.x.x ^{m}x x x x x x]
(break more than half tablet)

Rev.
(break more than half tablet)
(1) [*er-b*]*i šá* ÍD *šá* ^{d}AG-NÍG.[DU-ÙRU]
(2) [3 LIM] 70 KIMIN *ki-i* 7 ME Š[U 7.2.3 ^{m}x x x x x x]
(break a few lines)

Text 108 Income of barley, year 12, xx.xx, 593/592 BC

VAT 25937 19(+) x 24(+) x 7(+) mm
Photos: CDLI P532572

Obv.
(1) [ŠE.BAR *er-bi šá* MU.12.KAM *ina kar-m*]*u* GAL-*u šá ina* T[IN.TIR^{ki} DA É.GAL]
(2) [IT]I.x UD.xx.KAM MU.]12.KAM ^{d}AG-NÍG.D[U-ÙRU LUGAL TIN.TIR^{ki}]
---
(3) [*er-bi šá* É ^{lú}AGRIG] *ina* ŠU^{II} [^{md}AG-KAR-ZI.MEŠ ^{lú}*se-pir*]
(4) [x LIM x ME xx *ma-ši-ḫi ki-i*]4 ME [xx.x.x]
(break of most of the tablet)

Rev.
(break)

Text 106 Income of barley, year 12(?), 593/592 BC

Obv.

(1) [Barley, income of year 12]
(2) Month x[, day xx, year 12 of Nebuchadnezzar, king of Babylon]

---

(3) Income of [x x x x x x x x]
(4) 165[xx *mašīḫu* equal 41xx.x.x *kur* x x x x x x]
(5) 5x[xx equal 1xxx.x.x *kur* x x x x x x]
(6) 2[xxx equal xxx.x.x *kur*] x x x x x x]
(break most of the tablet)

Rev.

(break)

Text 107 Income of barley, year 12(?), xx.xx, 593/592 BC

Obv.

(1) [Barley, income of year 12 in the large silo in Babylon]
(2) [next to the palace. Month x, day xx, year 12 of Nebuchadnezzar, king of Babylon].

---

(3) [Income of x x x x x x:]
(4) [xxxx *mašīḫu* equal xxxx.x.x *kur* x x x x x x]
(5) [xxxx ditto equal xxx.x.x *kur* x x x x x x]
(break more than half tablet)

Rev.

(break more than half tablet)
(1) [Inco]me of the Nebuchad[nezzar Canal:]
(2) [3]070 ditto equal 767.2.3 *kur* x x x x x x]
(break a few lines)

Text 108 Income of barley, year 12, xx.xx, 593/592 BC

Obv.

(1) [Barley, income of year 12 in the] large silo in Babylon [next to the palace.]
(2) [Month x, day xx, year] 12 Nebuchad[nezzar, king of Babylon.]

---

(3) [Income of the house of the *mašennu*:] through [Nabû-ēṭir-napšāti, alphabetic scribe]
(4) [xxxx *mašīḫu* equal] 4[xx.0.0 *kur*]
(break of most of the tablet)

Rev.

(break)

N1 Income of Barley: Year 19 (586 BC)

Texts 109–121

Text 109 Income of barley, year 19, 06.01, 586 BC

YPM BC 23438 YBC 9383
27 x 42 x 15 mm
Photos: CDLI P310105

Obv.
(1) ŠE.BAR *er-bi šá* MU.19.KAM
(2) ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}
(3) *er-bi šá* ^{md}AMAR.UTU-*na-ṣir* ^{lú}2-*ú*

---

(4) 2 ME 74 *ma-ši-ḫi ki-i*
(5) 1 ŠU 8.2.3 ITI.KIN UD.1

Rev.
(no writing)

Text 110 Income of barley, year 19, 06.11, 586 BC

VAT 18482
47 x 63(+) x 20 mm
Photos: CDLI P532573

Obv.
(1) [ŠE.BAR *er-bi šá* MU.19.KAM] *ina kar-am* GAL-*ú šá* D[A]
(2) [ ]x MEŠ ITI.KIN UD.[11.KAM MU.19.KAM]
(3) [^{d}AG-NÍG.DU-ÙRU] LUGAL TIN.TIR[^{ki}]

---

(4) [2 LIM 3 ME 50 *m*]*a-ši-ḫu ki-i* 5 ME 87[.2.3]
(5) [ ] ^{md}UTU-S[U? ^{lú}SAG?]
(6) 2 LIM 1 ME 10 *ki-i* 5 ME 27.2.3 [^{m}x x x]
(7) 11 LIM 35 *ki-i* 2 LIM 7 ME 58.[3.4 3 *qa* ^{m}x x x]
(8) 2 LIM 2 ME 70 *ki-i* 5(Text: 2) ME 1 ŠU 7.2.3[^{m}x x x]
(9) 4 LIM 1 ME 1 ŠU *ki-i* 1 LIM 40.0.0 [^{m}x x x]
(10) 3 LIM 9 ME 24 *ki-i* 9 ME 81.0.0 [^{m}x x x]
(11) 2 LIM 6 ME 30 *ki-i* 6 ME 57[.2.3 ^{m}x x x]
(12) 5 ME 74 *ki-i* 1 ME 43.2[.3 ^{m}x x x]

Rev.
(1) 2 ME *ma-ši-ḫi* *ki-i* 50.0.0 [^{m}x x x]
(2) 1 LIM 3 ME *ki-i* 3 ME 25.0.0 ^{m}x[x x]
(3) 9 ME *ki-i* 2 ME 25.0.0 ^{m}x[x x]
(4) 7 ME 46 *ki-i* 1 ME 86.2.3 ^{m}*d*[*a-di-ia*]
(5) PAP 32 LIM 1 ME 99 *ma-ši-ḫi ki-i* 8 LIM [49.3.4 3 *qa*]
(6) ITI.KIN UD.11.KAM MU.19.K[AM]

Text 109 Income of barley, year 19, 06.01, 586 BC

Bibliography
Weisberg 1980, 150

Obv.
(1) Barley, income of year 19 of
(2) Nebuchadnezzar, king of Babylon
(3) Income of Marduk-nāṣir, deputy ‹of *mašennu*›:

---

(4) 274 *mašīḫu* equal
(5) 68.2.3 *kur* (= 12,330 litres). Month Ulūl (06), day 1.

Rev.
(no writing)

Text 110 Income of barley, year 19, 06.11, 586 BC

Obv.
(1) [Barley, income of year 19] in the large silo ne[xt to]
(2) [ ]x x. Month Ulūl (06), day [11, year 19 of]
(3) [Nebuchadnezzar], king of Babylon.

---

(4)	[2350]*mašīḫu*	equal 587[.2.3 *kur*]	
(5)	[ ]		Šamaš-er[ība, courtier]
(6)	2110	equal 527.2.3 *kur* [	x x x x]
(7)	11035	equal 2758.[3.4 *kur* 3 *qa*	x x x x]
(8)	2270	equal 567.2.3 *kur* [	x x x x]
(9)	4160	equal 1040.0.0 *kur* [	x x x x]
(10)	3924	equal 981.0.0 *kur* [	x x x x]
(11)	2630	equal 657[.2.3 *kur*	x x x x]
(12)	574	equal 143.2[.3 *kur*	x x x x]

Rev.

(1)	200 *mašīḫu*	equal 50.0.0 *kur* [	x x x x]
(2)	1300	equal 325.0.0 *kur*	x[x x x]
(3)	900	equal 225.0.0 *kur*	x[x x x]
(4)	746	equal 186.2.3 *kur*	D[ādiya]

(5) Total: 32,199 *mašīḫu* equal 8[049.3.4 *kur* 3 *qa* (= 1,448,955 litres)].
(6) Month Ulūl (06), day 11, year 19.

Text 111 Income of barley, year 19 06.27, 586 BC

VAT 22359
21(+) x 60(+) x 23 mm
Photos: CDLI P532574

Obv.
(1) ŠE.BAR *er-bi šá* MU.19.KAM *ina kar-mu šá* DA BÀD *a-na* UG[U *ka-lak-a-ti*]
(2) ITI.KIN UD.27.KAM MU.19.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL T[IN.TIR^{ki}]

---

(3) 4 LIM 1 ME 10 *ma-ši-ḫi ki-i* 1 LIM 27.2.3 ^{md}AMAR.U[TU-PAP ^{lú}2-*ú*]
(4) 8 LIM 3 ME 80 *ki-i* 2 LIM 95.0.0 ^{m}*i*[*a*? x x]
(5) [1 LIM] 7 ME 28 *ki-i* 4 ME 32.0.0 ^{m}x[x x x]
(break of more than ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
(1') [x ME (xx+)]10 *ki-*[*i* xx.x.x ^{m}x x x x]
(2') [2 L]IM 3 ME 20 *ki-i* 5 ME 80[.0.0 ^{m}x x x x]
(3') 40 *ki-i* 10.0.0 [^{m}x x x x]
(4') 1 ŠU 3 *ki-i* 15.3.4 3 *qa*[^{m}x x x x]

(5') PAP 16 LIM 3 ME 79.3.4 3 *qa* IT[I.KIN UD.27.KAM MU.19.KAM]

Text 112 Income of barley, year 19, 06.29, 586 BC

Bab 28342 Bab Ph 1261 (4 1) 1262 (4 1)
Excavation: Clay tablet, middle sized, almost complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532575

Obv.
(1) ŠE.BAR *er-bi šá* MU.19.KAM *ina kar-mu šá* DA BÀD *a-na* UGU? É *ka-lak-a-ti*?
(2) ITI.KIN UD.29.KAM MU.19.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

---

(3) [4 L]IM 50 *ma-ši-ḫi* *ki-i* 1 LIM 12.2.3 ^{md}AMAR.UTU-PAP ^{lú}2-*ú*
(4) [7 ME 50] *ki-i* 1 ME 87.2.3 ^{m}*ina*-IM-^{d}30-DU
(5) [8 ME] *ki-i* 2 ME ^{md}EN-MU ^{lú}MÁ.LAḪ$_4$
(6) [2 LIM 1 ME] *ki-i* 5 ME 25.0.0 ^{m}*mu*-SIG$_5$-*iq*-^{d}AG
(7) [1 LIM 9 ME 30] *ki-i* 4 ME 82.2.3 ^{md}EN-*ib-ni* ^{lú}MÁ.[LAḪ$_4$]
(8) [2 ME 62] *ki-i* 1 ŠU 5.2.3 ^{m}*ṣil-la-a*
(9) [4 LIM 2 ME 80] *ki-i* 1 LIM 70.0.0 ^{m}ÌR-^{d}*na-na-*[*a*]
(10) [3 LIM 5 ME 20?] *ki-i* 8? ME 80.0.0 ^{m}*ri-mut* ^{lú}MÁ?[.LAḪ$_4$]
(11) [3 LIM 2 ME 58(+x)] *ki-i* 8? ME 14[+x].2.3 ^{m}AD-DÙG.GA *za*? x[x x]
(12) [x x x *ki-i* x ME xx.2.]3 ^{m}*su-ur-la-*⌈*a*]
(13) [x x x *ki-i* x ME x.2.]3 ^{md}KUR.GAL-[*ši-man-ni*]
(14) [x x x *ki-i* x ME x.x.x] ^{m}x x [x x x]
(break of a few lines)

Rev.
(break of a few lines)

Text 111 Income of barley, year 19 06.27, 586 BC

Obv.

(1) Barley, income of year 19 in the silo next to the city wall above [the *kalakku* storehouses]
(2) Month Ulūl (06), day 27, year 19 of Nebuchadnezzar, king of Babylon.

---

(3)	4110 *mašīḫu*	equal 1027.2.3 *kur*	Mard[uk-nāṣir, deputy ‹of *mašennu*›]
(4)	8380	equal 2095.0.0 *kur*	x[x x x]
(5)	[1]728	equal 432.0.0 *kur*	x[x x x]
	(break of more than ½ of the tablet)		

Rev.

	(break of more than ½ of the tablet)		
(1')	[x]10	equal [xx.x.x *kur*	x x x x]
(2')	[2]320	equal 580[.0.0 *kur*	x x x x]
(3')	40	equal 10.0.0 *kur* [	x x x x]
(4')	63	equal 15.3.4 *kur* 3 *qa* [	x x x x]

(5') Total: 16,379.3.4 *kur* 3 *qa* (= 2,948,355 litres). Mon[th Ulūl (06), day 27, year 19].

Text 112 Income of barley, year 19, 06.29, 586 BC

Bibliography
Pedersén 2005, 126, N1: 252

Obv.

(1) Barley, income of year 19 in the silo next to the city wall above the *kalakku* storehouses.
(2) Month Ulūl (06), day 29, year 19 of Nebuchadnezzar, king of Babylon.

---

(3)	[4]050 *mašīḫu*	equal 1012.2.3 *kur*	Marduk-nāṣir, deputy ‹of *mašennu*›
(4)	[750]	equal 187.2.3 *kur*	Ina-šār-Sîn-allak
(5)	[800]	equal 200.0.0 *kur*	Bēl-iddin, boatman
(6)	[2100]	equal 525.0.0 *kur*	Mudammiq-Nabû
(7)	[1930]	equal 482.2.3 *kur*	Bēl-ibni, boatman
(8)	[262]	equal 65.2.3 *kur*	Ṣillaya
(9)	[4280]	equal 1070.0.0 *kur*	Arad-Nanaya
(10)	[3520]	equal 880.0.0 *kur*	Rīmūt, boatman
(11)	[3258]	equal 814.2.3 *kur*	Abu-ṭāb of x x x
(12)	[x x x	equal xxx.2.]3 *kur*	Surlaya
(13)	[x x x	equal xxx.2.]3 *kur*	Amurru-[šīmanni]
(14)	[x x x	equal xxx.x.x *kur*]	x x [x x x]
	(break of a few lines)		

Rev.

(break of a few lines)

(1')	[x x x	*ki*]-*i* x ME 25.0.0	^{m}*si*[-*lim*-^{d}*šár*]
(2')	[3 LIM 2 ME] 40	*ki-i* 8 ME 10.0.0	^{m}Á.TUKU-*kit*[-*tú*-GÁL-*ši*]
(3')	[2 LIM 3 M]E	*ki-i* 5 ME 75.0.0	^{md}AG-*na*-[*tan*]
(4')	[2 LIM]1 ME	*ki-i* 5 ME 25.0.0	^{md}AMAR.UTU-SU ^{l}[^{ú}DAM.GÁR]
(5')	[2] LIM 2 ME	*ki-i* 5 ME 50.0.0	^{md}IM-ŠEŠ.MEŠ-š[*ul-lim*]
(6')	70	*ki-i* 17.2.3	^{md}*za-ba*$_4$-*ba*$_4$- x[x x x]

(7') PAP 16 LIM 1 ME 80.0.0 ITI.KIN UD.29.KAM MU.19.KAM

Text 113 Income of barley, year 19, 06.30, 586 BC

VAT 18586
17(+) x 71(+) x 23 mm
Photos: CDLI P532576

Obv.

(1) ŠE.BAR *er-bi šá* MU.19.KAM *ina kar-mu šá* DA BÀD *a-na* UGU? É *k*[*a-lak-a-ti*]
(2) ITI.KIN UD.30.KAM MU.19.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR[^{ki}]

---

(3)	[3] LIM 2 ME 1 ŠU *ma-ši-ḫi ki-i* 8 ME 15.0.0		^{md}AMAR.UTU-PAP [^{lú}2-*ú*]
(4)	[2 LIM] 5 ME 75	*ki-i* 6 ME 43.3.4 3 *qa*	^{md}AG-SU ^{lú}?[MÁ.LAḪ$_4$]
(5)	[2? LIM 3? ME] 10	*ki-i* 5? ME 77.2.3	^{m}x[x x x]
	(break of ½ tablet)		

Rev.

(break of ½ tablet)

(1')	[3 ME 40?	*ki-i*] 85?[.0.0	^{m}x x x x]
(2')	[7] ME 80	*ki-i* 1 ME 95.0.0	^{m}ÌR-^{d}[*na-na-a*]
(3')	1 ME 40	*ki-i* 35.0.0	^{md}*na-na-a-ú-ṣ*[*al-la*]

(4') PAP 16 LIM 6 ME 98.3.4 3 *qa* ITI.KIN UD.30.KAM MU.19.[KAM]

Text 114 Income of barley, year 19, 07.05, 586 BC

VAT 18579+22201+22348+25911
50 x 71 x 25 mm
Photos: CDLI P532577

Obv.

(1) ŠE.BAR *er-bi šá* MU.19.KAM *ina k*[*ar-mu šá* D]A BÀD *a*-[*na* UGU É]
(2) *ka-lak-a-ti* ITI.DU$_6$ UD.5.[KAM MU.19.KA]M ^{d}AG-NÍG.DU-ÙRU LU[GAL TIN.TIR^{ki}]

---

(3)	3 LIM 9 ME 50 *ma-ši-ḫi ki-i* 9 ME 8[7.2.3		^{md}AMAR.UTU-PA]P ^{lú}2-*ú*
(4)	3 LIM 5 ME	*ki-i* 8 ME 7[5.0.0]	^{m}*ḫa-am-bu-šú*
(5)	5 LIM 5 ME	*ki-i* 1 LIM 3 [ME 75.0.0]	^{m}*at-kal-a-na*-^{d}EN
(6)	2 LIM 3 ME 30	*ki-i* 5 ME [82.]2.3	^{md}AG-*na-tan*
(7)	1 LIM 6 ME 40	*ki-i* 4 ME [10.0.0]	^{md}AG-SU ^{lú}MÁ.LAḪ$_4$
(8)	1 LIM 6 ME 30	*ki-i* 4 ME 7.2.3	^{md}UTU-SU ^{lú}SAG

(1')	[x LIM x ME xx	eq]ual x25.0.0 *kur*	Si[lim-Šar]
(2')	[32]40	equal 810.0.0 *kur*	Nēmelu-kit[tu-ibašši]
(3')	[23]00	equal 575.0.0 *kur*	Nabû-na[tan]
(4')	[2]100	equal 525.0.0 *kur*	Marduk-erība, [merchant]
(5')	[2]200	equal 550.0.0 *kur*	Adad-aḫḫē-š[ullim]
(6')	70	equal 17.2.3 *kur*	Zababa- x[x x x]

(7') Total: 16,180.0.0 *kur* (= 2,912,400 litres). Month Ulūl (06), day 29, year 19.

Text 113 Income of barley, year 19, 06.30, 586 BC

Obv.

(1) Barley, income of year 19 in the silo next to the city wall above the *k*[*alakku* storehouses].
(2) Month Ulūl (06), day 30, year 19 of Nebuchadnezzar, king of Babylon.

---

(3)	[3]260 *mašīḫu*	equal 815.0.0 *kur*	Marduk-nāṣir, [deputy ‹of *mašennu*›]
(4)	[2]575	equal 643.3.4 *kur* 3 *qa*	Nabû-erība, [boatman]
(5)	[23]10	equal 577.2.3 *kur*	x[x x x]
	(break of ½ tablet)		

Rev.

	(break of ½ tablet)		
(1')	[340	equal] 85[.0.0 *kur*	x x x x]
(2')	[7]80	equal 195.0.0 *kur*	Arad-[Nanaya]
(3')	140	equal 35.0.0 *kur*	Nanaya-uṣ[alla]

(4') Total: 16,698.3.4 *kur* 3 *qa* (= 3,005,775 litres). Month Ulūl (06), day 30, year 19.

Text 114 Income of barley, year 19, 07.05, 586 BC

Obv.

(1) Barley, income of year 19, in the silo next to the city wall [above the] *kalakku*
(2) storehouses. Month Tašrīt (07), day 5, [year 19] of Nebuchadnezzar, king of Babylon.

---

(3)	3950 *mašīḫu*	equal 98[7.2.3 *kur*	Marduk-nāṣi]r, deputy ‹of *mašennu*›
(4)	3500	equal 87[5.0.0 *kur*]	Ḫambušu
(5)	5500	equal 13[75.0.0 *kur*]	Atkal-ana-Bēl
(6)	2330	equal 5[82.]2.3 *kur*	Nabû-natan
(7)	1640	equal 4[10.0.0 *kur*]	Nabû-erība, boatman
(8)	1630	equal 407.2.3 *kur*	Šamaš-erība, courtier

(9) [2 L]IM 6 ME 20 *ki-i* 6 ME 55.0.0 ^{md}KUR.GAL-*ši-man-ni*
(10) [3 LI]M 7 ME *ki-i* 9 ME 25.0.0 ^{m}AD-DÙ[G.]GA
(11) [2 LIM] 90 *ki-i* 5 ME 22.2.3 ^{m}*mu*[-SIG$_5$-*iq*]-^{d}A[G]
(12) [9 ME] 10 *ki-i* 2 ME 52.2.3 ^{m}ÌR-^{d}[*na-na-a*]
(13) [1 LIM 4 M]E *ki-i* 3 ME 50.0.0 ^{md}AG-ZÁLAG-*k*[*a-lu-mur*]
(14) [3 LIM 3 ME 20] *ki-i* 8 ME 30.0.0 ^{m}Á.TUKU-*kit*[-*tú*-GÁL-*ši*]

Rev.
(1) [3 LIM] 7 ME *ki-i* 9 ME 25.0.0 [^{m}x x x x x]
(2) [1 LI]M 80 *ki-i* 2 ME 70.0.0 [^{m}x x x x x]
(3) 5 ME 20 *ki-i* 1 ME 30.0.0 [^{m}x x x x x]
(4) 1 LIM 1 ME 20 *ki-i* 2 ME 80.0.0 [^{m}x x x x x]
(5) 1 LIM 6 ME 40 *ki-i* 4 ME 10.0.0 [^{m}x x x x x]
(6) 2 LIM 20 *ki-i* 5 ME 5.0.0 [^{md}A]G-TIN[-*su*-E?]
(7) 9 LIM 3[ME 82] *ki-i* 2 [LIM 3 ME 45.2.3 ^{md}]IM- Š[EŠ.MEŠ-GI]

(8) [PAP] 13 LIM 48.0.0 ŠE.B[AR ITI.DU$_6$ UD.5.KAM M]U.19.KAM

Text 115 Income of barley, year 19, 07.17, 586 BC

VAT 22358+25861
40(+) x 49(+) x 23 mm
Photos: CDLI P532578

Obv.
(1) ŠE.BAR *er-bi šá* MU[.19.KAM *ina kar-mu šá* DA BÀD *a-na* UGU É *ka-lak-a-ti*]
(2) ITI.DU$_6$ UD.17.KAM MU[.1]9.K[AM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

---

(3) [2] LIM 6 ME *ma-ši-ḫi ki-i* 6 ME 50[.0.0 ^{md}AMAR.UTU-PAP ^{lú}2-*ú*]
(4) 2 LIM 9 ME 74 *ki-i* 7 ME 43.2.3 [^{m}x x x x x]
(5) 4 LIM 8 [ME]30 *ki-i* 1 LIM 2 ME 7.2.3 [^{m}x x x x x]
(6) 4 LIM 7 ME 7[0 *k*]*i-i* 1 LIM 1 ME 92.2.3 ^{m}[x x x x x]
(7) 1 LIM 1 ME 88[*ki-i*] 2 ME 97.0.0 ^{m}[x x x x x]
(8) 1 LIM 4? ME 5[? *ki-i*] 3? ME 51.1.1 3 *qa* ^{m}[x x x x x]
(9) [x LIM x ME 26 *ki-i* x M]E 31.2.3 ^{m}[x x x x x]
(break 1-2 lines)

Rev.
(break ca 4 lines)
(1') [x LIM]x M[E? xx *ki-*]*i* [x ME xx.x.x ^{m}x x x x x]
(2') [x LIM x M]E? x[x] *ki-i* [x ME xx.x.x ^{m}x x x x x]
(break ca 4 lines)

Text 116 Income and expenditure of barley(?), year 19, 07.29, 586 BC

VAT 22619
34 x 42 x 17 mm
Photos: CDLI P532579

(9)	[2]620	equal 655.0.0 *kur*	Amurru-šīmanni
(10)	[3]700	equal 925.0.0 *kur*	Abu-ṭāb
(11)	[20]90	equal 522.2.3 *kur*	Mu[dammiq]-Nabû
(12)	[9]10	equal 252.2.3 *kur*	Arad-[Nanaya]
(13)	[14]00	equal 350.0.0 *kur*	Nabû-nūrk[a-lūmur]
(14)	[3320]	equal 830.0.0 *kur*	Nēmelu-kit[tu-ibašši]

Rev.

(1)	[3]700	equal 925.0.0 *kur*	[x x x x]
(2)	[1]080	equal 270.0.0 *kur*	[x x x x]
(3)	520	equal 130.0.0 *kur*	[x x x x]
(4)	1120	equal 280.0.0 *kur* [	x x x x]
(5)	1640	equal 410.0.0 *kur* [	x x x x]
(6)	2020	equal 505.0.0 *kur* [	Na]bû-balās[su-iqbi]
(7)	93[82	equal 2[345.2.3 *kur*	A]dad-a[ḫḫē-šullim]

(8) [Total:] 13,048.0.0 *kur* (= 2,348,640 litres). [Month Tašrīt (07), day 5], year 19.

Text 115 Income of barley, year 19, 07.17, 586 BC

Obv.

(1) Barley, income of year [19 in the silo next to the city wall above the *kalakku*]
(2) Month Tašrīt (07), day 17, year 19 [of Nebuchadnezzar, king of Babylon].

---

(3)	[2]600 *mašīḫu*	equal 650[.0.0 *kur*	Marduk-nāṣir, deputy ‹of *mašennu*›]
(4)	2974	equal 743.2.3 *kur* [	x x x x x]
(5)	4830	equal 1207.2.3 *kur* [	x x x x x]
(6)	477[0	e]qual 1192.2.3 *kur*	[x x x x x]
(7)	1188[	equal] 297.0.0 *kur*	[x x x x x]
(8)	1405[	equal] 351.1.1 *kur* 3 *qa*	[x x x x x]
(9)	[xx26	equal x]31.2.3 *kur*	[x x x x x]
	(break)		

Rev.

	(break ca 4 lines)		
(1’)	[x]x[xx	equ]al [xxx.x.x	x x x x x]
(2’)	[xx]x[x]	equal [xxx.x.x	x x x x x]
	(break ca 4 lines)		

Text 116 Income and expenditure of barley(?), year 19, 07.29, 586 BC

Obv.
(1) [ŠE.BAR? *er-bi*? *šá* MU.1]9.KAM
(2) *a-na* MU? MU? ITI.DU$_6$ UD.29.KAM
(3) MU.19.KAM ^{d}AG-NÍG.DU-ÙRU LU[GAL TIN.TIR^{k}]^{i}

---

(4) x ME 89 *ma-ši-ḫi* ^{md}AG-*na-ta*[*-an*]
(5) 4 ME 1 ŠU 7 KIMIN ^{m}*še-ʾ-ra-*^{d}EN?
(6) 3 ME 45 KIMIN ^{m}DÙ-*a šá* ŠU^{II}
(7) [^{m}]^{d}IM-ŠEŠ.MEŠ-*šul-lim*

Rev.
(1) [x x]x x ^{m}[x x x x]
(2) *a-na* ^{m}x x [x x]
(3) ^{md}AMAR.UTU-GIN-DUM[U?.NITA]
(4) ^{lú}U[MBISAG] ^{m}LUGAL-*lu-da-ri*
(5) [^{lú}]*man-di-di*

Text 117 Income of barley, year 19, 08?.03, 586 BC

VAT 18486+22570
50 x 73 x 25 mm
Photos: CDLI P532580

Obv.
(1) [ŠE.BAR *er-bi* (*šá* MU.19.KAM) *ina kar-mu šá* DA BÀD] *a-na* UGU É [*ka-lak-a-ti*]
(2) [ITI.APIN? UD.3.KAM MU.19.KAM ^{d}AG-NÍG.D]U-ÙRU LUGAL TIN.TIR^{ki}

(3) 5? LIM 3 ME 1 ŠU *ma-ši-ḫi*? [*ki-i* 1? LIM 3? ME 40?.0.0] ^{m}[^{d}AMAR.UTU-PAP] ^{lú}2-*ú*?
(4) 2 LIM 2 ME 30 *ki-i* 5 [ME 57.2.]3 ^{md}A[G- x x x] x
(5) 2 LIM 5 ME *ki-i* 6 ME 2[5.0.0] ^{m}*ḫa-a*[*m-bu-šú*]
(6) 1 LIM 6 ME 30 *ki-i* 4 ME 7.2.3 ^{m}*mu*[-SIG$_5$-*iq-*^{d}AG]
(7) 2 LIM 70 *ki-i* 5 ME 17.2.3 ^{m}x[x x x]
(8) 2 LIM 4 ME 80 *ki-i* 6 ME 20.0.0 [^{m}x x x x]
(9) [x LIM] x ME *ki-i* [x ME] [^{m}x x x x]
(10) [x LIM x ME xx] *ki-i* [x ME 1 Š]U 7.2.3 ^{m}[x x x x]
(11) [x LIM x ME 1 Š]U [xx *k*]*i-*[*i* x ME] 40.0.0 [^{m}x x x x]
(12) [x LIM x] ME[xx *ki-i* x ME xx.x.x ^{m}x x x x]
(break of probably one line)

Rev.
(1) [x LI]M 7 ME 40 *ki-*[*i* x ME xx.x.x ^{m}x x x x]
(2) [x] LIM 5? ME 10 *ki-*[*i* x ME xx.x.x ^{m}x x x x]
(3) [x] LIM 1 ME 70 *ki-i* x[ME xx.x.x ^{m}x x x x]
(4) [2 LIM] 30 *ki-i* 5[ME 7.2.3 ^{m}x x x x]
(5) 2 LI[M x M]E 30 *ki-i* 6[? ME xx.x.x ^{m}x x x x]
(6) 1 LIM 7 ME 20 [*ki-i* 2 ME 30.0.0] ^{m}[x x x x]
(7) 6 ME 30 *k*[*i-i* 1 ME 5]7.2.3 ^{m}x[x x x]
(8) 4 LIM 4 ME 70 *ki-i* 1 LIM [1 ME 1]7.2.3 ^{md}A[G?- x x x]
(9) 5 LIM 1 ME 82 *ki-i* 1 LIM [2 ME 9]5.2.3 ^{m}x[x x x]

(10) [PAP xx LIM x ME xx.x.x ITI.A]PI[N]? UD.3.KAM MU.19.K[AM]

Obv.
(1) [Barley, income of year 1]9
(2) for x x. Month Tašrīt (07), day 29,
(3) year 19 of Nebuchadnezzar, ki[ng of Babylon].

---

(4)	x89 *mašīḫu*	Nabû-nata[n]
(5)	467 ditto	Še'ra-Bēl
(6)	345 ditto	Ibnaya through
(7)	Adad-aḫḫē-šullim	

Rev.
(1) [x x]x x [x x x x]
(2) for x x [x x]
(3) Marduk-mukīn-ap[li],
(4) sc[ribe], Šarru-lū-dāri,
(5) [ ]measurer.

Text 117 Income of barley, year 19, 08?.03, 586 BC

Obv.
(1) [Barley, income (of year 19) in the silo next to the city wall] above the [*kalakku*] storehouses.
(2) [Month Araḫsamna (08), day 3, year 19 of Nebucha]dnezzar king of Babylon.

(3)	5360 *mašīḫu* [	equal 1340.0.0 *kur*]	[Marduk-nāṣir], deputy ‹of *mašennu*›
(4)	2230	equal 5[57.2.]3 *kur*	Na[bû- x x x] x
(5)	2500	equal 62[5.0.0] *kur*	Ḫa[mbušu]
(6)	1630	equal 407.2.3 *kur*	Mu[dammiq-Nabû]
(7)	2070	equal 517.2.3 *kur*	x[x x x]
(8)	2480	equal 620.0.0 *kur*	[x x x x]
(9)	[x]x00	equal [xxx.x.x] *kur*	[x x x x]
(10)	[xxxx]	equal [x6]7.2.3 *kur*	[x x x x]
(11)	[xx]6[x	e]qual [x]40.0.0 *kur*	[x x x x]
(12)	[x]x[xx	equal xxx.x.x *kur*	x x x x]

(break of probably one line)

Rev.

(1)	[x]740	equal [xxx.x.x *kur*	x x x x]
(2)	[x]510	equal [xxx.x.x *kur*	x x x x]
(3)	[x]170	equal x[xx.x.x *kur*	x x x x]
(4)	[2]030	equal 5[07.2.3 *kur*	x x x x]
(5)	2[x]30	equal 6[xx.x.x *kur*	x x x x]
(6)	1720	[equal 230.0.0 *kur*]	[x x x x]
(7)	630	equal [15]7.2.3 *kur*	x[x x x]
(8)	4470	equal 1[11]7.2.3 *kur*	Na[bû- x x x]
(9)	5182	equal 1[29]5.2.3 *kur*	x[x x x]

(10) [Total: xxxxx.x.x *kur*. Month Ar]aḫsam[na] (8), day 3, year 19.

Text 118 Income of barley, year 19, xx.xx, 586/585 BC

VAT 22346
44(+) x 37(+) x 24 mm
Photos: CDLI P532581

Obv.
(1) [ŠE.BAR *er-bi šá* MU.19.KAM *ina kar-mu šá* DA BÀD *a-n*]*a*? UGU? É [*ka-lak-a-ti*]
(2) [ITI.x UD.xx.KAM MU.19.KAM ^{d}AG-NÍG.D]U-ÙRU LUG[AL TIR^{ki}]

---

(3) [x ME xx *ma-ši-ḫi* *ki-i* xxx.x.x ^{md}AMAR.UT]U-PAP ^{lú}2[-*ú*]
(4) [x ME xx *ki-i* xxx.x.x ^{m}Á.TUKU-]*kit-tú*-GÁ[L-*ši*]
(5) [x ME xx *ki-i* xxx.x.x ^{md}U.G]UR-DÙ-*u*[*š*]
(6) [x ME xx *ki-i* xxx.x.x ^{m}*at-k*]*al-a-na*-^{d}E[N]
(7) [x ME xx *ki-i* xxx.x.x ^{m}x]x -EN ^{l}[^{ú}?]
(8) [x ME xx *ki-i* xxx.x.x ^{m}x x]x x x[x]
(9) [x ME xx *ki-i* xxx.x.x ^{m}Á.TUKU-*ki*]*t-tú*-GÁL-*ši šá*? x
(10) [x ME xx *ki-i* xxx.x.x ^{m}*si-lim*?-]^{d}*šár*
(11) [x ME xx *ki-i* xxx.x.x ^{m}x x x x]^{ú}MÁ.LAḪ$_4$
(12) [x ME xx *ki-i* xxx.x.x ^{m}x x x]x -*a šá* ^{m}IGI-*ni-iá*
(break of ca. 2 lines)

Rev.
(break of ca. 2 lines)
(1') [x ME xx *ki-i* xxx.x.x] ^{m}x x x x
(2') [x ME xx *ki-i* xxx.x.x] ^{m}*pu-ṭi-e-su*
(3') [x ME xx *ki-i* xxx.x.x] ^{md}EN-MU
(4') [x ME xx *ki-i* xxx.x.x] ^{m}*ab-ni-ia* ^{lú}DAM.GÀR
(5') [x ME xx *ki-i* xxx.x.x] ^{md}EN-TIN-*su*-GIN
(6') [x ME xx *ki-i* xxx.x.x] ^{md}AG-ÚŠ-TIN-*iṭ*
(7') [x ME xx *ki-i* xxx.x.x] ^{md}AG-*na-tan*
(8') [x ME xx *ki-i* xxx.x.x] ^{m}*nag-ḫa-nu*

(9') [PAP x LIM x ME xx.x.x ITI.x UD.xx.]KAM MU.19.K[AM]

Text 119 Income of barley, year 19, 08.28, 586 BC

Bab 28322 YPM BC 23223 YBC 9168 Bab Ph 1261 (2 2) 1262 (2 2) 25 x 49 x 17 mm
Excavation: Clay tablet, small, almost complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P309890

Obv.
(1) ŠE.BAR *er-bi šá* MU.19.KAM *ina bi-rit* KAR *ù*
(2) *kar-mu* ITI.APIN UD.28.KAM MU.19.KAM
(3) ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

---

(4) 3 LIM 5 ME 78 *ma-ši-ḫi ki-i*
(5) 8 ME 94.2.3 ^{md}UTU-SU ^{lú}SAG

Rev.
(no writing)

Text 118 Income of barley, year 19, xx.xx, 586/585 BC

Obv.

(1) [Barley, income of year 19 in the silo next to the city wall] above the [*kalakku*] storehouses.
(2) [Month x, day xx, year 19 of Nebucha]dnezzar, kin[g of Babylon].

---

(3)	[xxx *mašīḫu*	equal xxx.x.x *kur*	Mardu]k-nāṣir, deputy [of *mašennu*]
(4)	[xxx	equal xxx.x.x *kur*	Nēmelu-]kittu-ibašši
(5)	[xxx	equal xxx.x.x *kur*	Ne]rgal-ēpuš
(6)	[xxx	equal xxx.x.x *kur*	Atk]al-ana-Bēl
(7)	[xxx	equal xxx.x.x *kur*	x]x -Bēl, x[ ]
(8)	[xxx	equal xxx.x.x *kur*	x x]x x x[x]
(9)	[xxx	equal xxx.x.x *kur*	Nēmelu-ki]ttu-ibašši, x x
(10)	[xxx	equal xxx.x.x *kur*	Silim-]Šar
(11)	[xxx	equal xxx.x.x *kur*	x x x x], boatman
(12)	[xxx	equal xxx.x.x *kur*	x x x]x x of Īnīya

(break of ca. 2 lines)

Rev.

(break of ca. 2 lines)

(1')	[xxx	equal xxx.x.x *kur*]	x x x x
(2')	[xxx	equal xxx.x.x *kur*]	Puṭi-Esu
(3')	[xxx	equal xxx.x.x *kur*]	Bēl-iddin
(4')	[xxx	equal xxx.x.x *kur*]	Abniya, merchant
(5')	[xxx	equal xxx.x.x *kur*]	Bēl-balāssu-ukīn
(6')	[xxx	equal xxx.x.x *kur*]	Nabû-mītu-uballiṭ
(7')	[xxx	equal xxx.x.x *kur*]	Nabû-natan
(8')	[xxx	equal xxx.x.x *kur*]	Nagḫanu

(9') [Total: xxxx.x.x *kur*. Month x, day xx], year 19.

Text 119 Income of barley, year 19, 08.28, 586 BC

Bibliography
Weisberg 1980, 151
Pedersén 2005, 125, N1: 235
Jursa 2007, #54

Obv.

(1) Barley, income of year 19 between the embankment and
(2) the silo. Month Araḫsamna (08), day 28, year 19 of
(3) Nebuchadnezzar, king of Babylon.

---

(4) 3578 *mašīḫu* equal
(5) 894.2.3 *kur* (= 161,010 litres) Šamaš-erība, courtier.

Rev.

(no writing)

Text 120 Income of barley, year 19, xx.xx, 586/585 BC

VAT 25870
9(+) x 30(+) x 19 mm
Photos: CDLI P532582

Obv.
(1) [ŠE.BAR *er-b*]*i šá* MU.19.KAM *ina* x[x x x x x]
(2) [x x x x x x x x] x x x [x x x x x x]
(break of rest of the tablet)

Rev.
(break)

Text 121 Income of barley, year 19, xx.xx, 586/585 BC

VAT 25917
11(+) x 28(+) x 6(+) mm
Photos: CDLI P532583

Obv.
(1) [ŠE.BAR *er-bi šá* MU.19.KAM *ina kar-mu šá* x]x x x x x[x x x x]
(2) [ITI.DU$_6$ UD.5. KAM M]U.19.KAM ^{d}AG-NÍG.DU-Ù[RU LUGAL TIN.TIR^{ki}]

(3) [x LIM x ME xx *ma-ši-ḫi ki-i* x ME xx.x.x] ^{md}UTU-SU[^{lú}SAG]
(4) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{m}x x x x[x x]
(break of most of the tablet)

Rev.
(break)

Text 120 Income of barley, year 19, xx.xx, 586/585 BC

Obv.

(1) [Barley, income] of year 19 in the [x x x x x x x].
(2) x x x x x x x x] x x x [x x x x x x].
(break of the rest of the tablet)

Rev.

(break)

Text 121 Income of barley, year 19, xx.xx, 586/585 BC

Obv.

(1) [Barley, income of year 19, in the silo] x x x x x[x x x x]
(2) [Month x, day xx,] year 19 of Nebuchadnezzar, [king of Babylon.]

---

(3)	[xxxx *mašīḫu*	equal xxx.x.x *kur*]	Šamaš-erība, [courtier
(4)	[xxxx	equal xxx.x.x *kur*]	x x x x[x x]

(break of most of the tablet)

Rev.

(break)

N1 Income of Barley: Year 20 (585 BC)

Texts 122–187

Text 122 Income of barley, year 20, 06.20, 585 BC

VAT 18345+22793 35(+) x 66 x 22 mm
Photos: CDLI P532584

Obv.
(1) ŠE.BAR [*er-bi šá* MU.20.KA]M ^{d}AG-NÍG.DU-ÙRU ‹LUGAL› TIN.TIR^{ki} *ina kar-mu* GAL-*ú*
(2) *šá ina* TIN.TIR^{ki}[DA PA$_5$ *a-na*] UGU ÍD ITI.KIN UD.20?.KAM MU.20.KAM

---

(3) 7 LIM 4 ME 30 *ki-i* 1 LIM 8 M[E 57.2.3 ^{m}]^{d}AMAR.UTU-PAP ^{lú}2-*ú*
(4) 6 LIM 4 ME *ki-i* 1 LIM 6 M[E] ^{md}UTU-[G]IN-ŠEŠ ^{lú}SAG
(5) 16 LIM 9 ME 10 *ki-i* 4 LIM 2 ME 27.2.3 ^{m}[A]D-DÙG.GA *šá* É *til-lu*
(6) 3 LIM 2 ME 80 *ki-i* 8 ME 20.0.0 ^{md}AG-KI?-*i*[*a*] x x x x
(7) 2 LIM 7 ME 80 *ki-i* 6 ME [9]5.0.0 ^{m}x x[x x]
(8) x LIM 10 *ki-i* [x ME]2.2[.3 ^{m}x x x x]
(9) [x L]IM 6 ME 80 *k*[*i-i* x ME xx.x.x ^{m}x x x x]
(break of one or two lines)

Rev.
(break of one or two lines)
(1') 3 LIM [x ME xx *ki-i* x ME xx.x.x ^{m}x x x x]
(2') 2 LIM 7 ME 70 *ki-i* [6 ME 9]2.2.3 [^{m}x x x x]
(3') 1 LIM 2 ME 80 *ki-i* [3 ME]20.0.0 [^{m}x x x x]
(4') 1 LIM 1 ME 10 *ki-i* 2 ME 77.2.3 [^{m}x x x x]

(5') PAP 1x L[IM x M]E 13.0.0 ITI.KIN UD.20.K[AM MU.20.KA]M
(6') (superficially written, erased numbers)

Text 123 Income of barley, year 20, 06.24, 585 BC

Bab 28147 Bab Ph 539 (1 3) 540 (1 3)
Excavation: Clay tablet, middle sized, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532585

Obv.
(1) ŠE.BAR *er-bi šá* MU.20.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TI[R^{ki}]
(2) *ina kar-mu* GAL-*ú šá ina* TIN.TIR^{ki} DA PA$_5$ *a-na* UG[U ÍD]
(3) ITI.KIN UD.24.KAM MU.20.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TI[N.TIR^{ki}]

---

(4) 7 LIM 2 ME *ma-ši-ḫi* *ki-i* 1 LIM 8 ME ^{md}AMAR.UTU-PAP ^{lú}2-*ú*
(5) 9 LIM 5 ME 90 *ki-i* 2 LIM 3 ME 97.2.3 ^{md}UTU-SU ^{lú}SAG
(6) 1 LIM 5 ME 10 *ki-i* 3 ME 77.2.3 ^{md}15-*ḫal-li-ṣu*
(7) 2 LIM 1 ME 10 *ki-i* 5 ME 27.2.3 ^{m}*nag-ḫa-a-nu*
(8) 1 LIM 5 ME 40 *ki-i* 3 ME 85.0.0 ^{m}SU-*a* ^{lú}MÁ.LAḪ$_4$
(9) 3 LIM 2 ME 20 *ki-i* 8 ME 5.0.0 ^{m}SIG$_{15}$-^{d}AG
(10) 2 LIM 40 *ki-i* 5 ME 10.0.0 ^{md}*na-na-a-ú*(-*ṣal-la*)
(11) 3? LIM? 2? ME? 20? *ki-i* 8 ME 5.0.0 ^{md}AG-SU ^{lú}MÁ.LAḪ$_4$

Rev.
(1) 3 LIM 8 ME *ki-i* 9 M[E 50.0.0] ^{md}AG-KI-*iá*?

Text 122 Income of barley, year 20, 06.20, 585 BC

Obv.

(1) Barley, [income of year 20] of Nebuchadnezzar ‹king of› Babylon in the large silo
(2) in Babylon [next to the *palgu* canal ab]ove the river. Month Ulūl (06), day 20, year 20.

(3)	7430 ‹*mašīḫu*›	equal 18[57.2.3 *kur]*	Marduk-nāṣir, deputy ‹of *mašennu*›
(4)	6400	equal 1600.0.0 *kur*	Šamaš-mukīn-aḫi, courtier
(5)	16910	equal 4227.2.3 *kur*	Abu-ṭāb, of the armory
(6)	3280	equal 820.0.0 *kur*	Nabû-ittīya x x x x
(7)	2780	equal 695.0.0 *kur*	x x[x x]
(8)	x010	equal [x]02.2[.3 *kur*	x x x x]
(9)	x680	e[qual xxx.x.x *kur*	x x x x]
	(break of one or two lines)		

Rev.

	(break of one or two lines)		
(1')	3[xxx	equal xxx.x.x *kur*	x x x x]
(2')	2770	equal [69]2.3 *kur*	[x x x x]
(3')	1280	equal [3]20.0.0 *kur*	[x x x x]
(4')	1110	equal 277.2.3 *kur*	[x x x x]

(5') Total: 1xx13.0.0 *kur*. Month Ulūl (06), day 20, [year 20].
(6') (superficially written, erased numbers)

Comments
Obv. 4: *bīt tillu* armory or Bīt-bēlu possibly Bīt-balu in Bīt-Amukkāni (Zadok 1985, 83).

Text 123 Income of barley, year 20, 06.24, 585 BC

Bibliography
Pedersén 2005, 120, N1: 60

Obv.

(1) Barley, income of year 20 of Nebuchadnezzar, king of Babylon
(2) in the large silo in Babylon next to the *palgu* canal above the river.
(3) Month Ulūl (06), day 24, year 20 of Nebuchadnezzar, king of Babylon.

(4)	7200 *mašīḫu*	equal 1800.0.0 *kur*	Marduk-nāṣir, deputy ‹of *mašennu*›
(5)	9590	equal 2397.2.3 *kur*	Šamaš-erība, courtier
(6)	1510	equal 377.2.3 *kur*	Ištar-ḫallišu
(7)	2110	equal 527.2.3 *kur*	Nagḫānu
(8)	1540	equal 385.0.0 *kur*	Erībaya, boatman
(9)	3220	equal 805.0.0 *kur*	Mudammiq-Nabû
(10)	2040	equal 510.0.0 *kur*	Nanaya-uṣalla
(11)	3220	equal 805.0.0 *kur*	Nabû-erība, boatman

Rev.

(1)	3800	equal 9[50.0.0] *kur*	Nabû-ittīya(?)

(2) 9 LIM 2 ME *ki-i* 2 LIM 3 ME ^{m}*at-kal-a-na-*^{d}EN
(3) 9 ME 1 ŠU *ki-i* 2 ME 40.0.0 ^{m}AD-DÙG.GA
(4) 2 LIM 6 ME 20 *ki-i* 6 ME 55.0.0 ^{md}KUR.GAL-*ši-man-ni*?
(5) 1 LIM 7 ME 1 ŠU *ki-i* 4 ME 40.0.0 ^{md}IGI.DU-*šá-ma-* ʾ
(6) 10 LIM 5 ME 1 ŠU *ki-i* 2 LIM 6 ME 40.0.0 ^{m}*ḫa-am-bu-šú*
(7) 8 ME 14 *ki-i* 2 ME 3.2.3 ^{md}AG-*re-man-ni* ^{lú}SAG
(8) 4 LIM 1 ME 10 *ki-i* 1 LIM 27.2.3 ^{md}EN-MU ^{lú}MÁ.LAḪ$_4$
(9) PAP 16 LIM 1 ŠU 3.2.3

Text 124 Income of barley, year 20, 06.25, 585 BC

VAT 18428 51 x 76 x 24 mm
Photos: CDLI P532586

Obv.
(1) [ŠE.BAR *er-bi šá* MU.]20.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}
(2) [*ina kar-mu* GAL-*ú*]*šá ina* TIN.TIR^{ki} DA PA$_5$ *a-na* UGU ÍD
(3) ITI.KIN [UD.25?.]KAM MU.20.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

---

(4) 9 LIM 7 ME 30 *ki-i* 2 LIM 4 ME 32.2.3 ^{md}AMAR.UTU-PAP ^{lú}2-*ú*
(5) [1]2 LIM 6 ME 70 *ki-i* 3 LIM 1 ME 1 ŠU 7.2.3 ^{m}*at-kal*-DIŠ-^{d}EN
(6) [1 LIM] 4 ME 10 *ki-i* 3 ME 52.2.3 ^{md}KUR.GAL-*ši-man-ni*
(7) 5 LIM 90 *ki-i* 1 LIM 2 ME 72.2.3 ^{m}*ri-mut* ^{lú}MÁ.LAḪ$_4$
(8) 3 LIM 1 ME *ki-i* 7 ME 75.0.0 ^{m}*ḫa-am-bu-šú*
(9) 12 LIM 2 ME 20 *ki-i* 3 LIM 55.0.0 ^{md}UTU-SU ^{lú}SAG
(10) 2 LIM 4 ME 70 *ki-i* 6 ME 17.2.3 ^{m}SU-*a* ^{lú}MÁ.LAḪ$_4$

Rev.
(1) 7 LIM 7 ME 90 *ki-i* 1 LIM 9 ME 47.2.3 ^{m}*šul-lu-mu* ^{lú}SAG
(2) 8 LIM 3 ME *ki-i* 2 LIM 75.0.0 ^{m}*mu*-SIG$_5$-*iq*-^{d}AG
(3) [10 LIM 2 ME 40] *ki-i* 2 LIM 5 ME 1 ŠU ^{md}EN-MU ^{lú}MÁ.LAḪ$_4$
(4) 3 [L]I[M] 8 ME *ki-i* 9 ME 50.0.0 ^{md}EN-DÙ ^{lú}MÁ.LAḪ$_4$

(5) PAP 1[9 L]IM 2 ME 5.0.0 ITI.KIN UD.25?.KAM MU.20.KAM

Upper edge (small writing)
(1) [ ]x x *ina* IGI ^{md}ŠÚ-PAP
(2) [ ]x 5 ^{m}*nag-ḫa-nu*
(3) [ ] ^{m}SU-*a* x 75 x x x x

Text 125 Income of barley, year 20, 06.27, 585 BC

VAT 18413 36(+) x 58(+) x 22 mm
Photos: CDLI P532587

Obv.
(1) [ŠE.BAR] *er-bi šá* MU.20.[KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(2)	9200	equal 2300 *kur*	Atkal-ana-Bēl
(3)	960	equal 240.0.0 *kur*	Abu-ṭāb
(4)	2620	equal 655.0.0 *kur*	Amurru-šīmanni
(5)	1760	equal 440.0.0 *kur*	Palil-šamaʾ
(6)	10560	equal 2640.0.0 *kur*	Ḫambušu
(7)	814	equal 203.2.3 *kur*	Nabû-rēmanni, courtier
(8)	4110	equal 1027.2.3 *kur*	Bēl-iddin, boatman
(9)	Total 16,063.2.3 *kur* (= 2,891,430 litres).		

Text 124 Income of barley, year 20, 06.25, 585 BC

Obv.

(1) [Barley, income of year] 20 of Nebuchadnezzar, king of Babylon
(2) [in the large silo] in Babylon next to the *palgu* canal above the river.
(3) Month Ulūl (06), [day 25], year 20 of Nebuchadnezzar, king of Babylon.

---

(4)	9730 ‹*mašīḫu*›	equal 2432.2.3 *kur*	Marduk-nāṣir, deputy ‹of *mašennu*›
(5)	[1]2670	equal 3167.2.3 *kur*	Atkal-ana-Bēl
(6)	[1]410	equal 352.2.3 *kur*	Amurru-šīmanni
(7)	5070	equal 1272.2.3 *kur*	Rīmūt, boatman
(8)	3100	equal 775.0.0 *kur*	Ḫambušu
(9)	12220	equal 3055.0.0 *kur*	Šamaš-erība, courtier
(10)	2470	equal 617.2.3 *kur*	Erībaya, boatman

Rev.

(1)	7790	equal 1947.2.3 *kur*	Šullumu, courtier
(2)	8300	equal 2075.0.0 *kur*	Mudammiq-Nabû
(3)	[10240]	equal 2560 *kur*	Bēl-iddin, boatman
(4)	3800	equal 950.0.0 *kur*	Bēl-ibni, boatman

(5) Total: 1[9]205.0.0 *kur* (= 3,456,900 litres). Month Ulūl (06), day 25, year 20.

Upper edge (small writing)

(1) [ ]x x at the disposal of Marduk-nāṣir,
(2) [ ]x 5 Nagḫanu,
(3) [ ] Erībaya x 75 x x x x.

Text 125 Income of barley, year 20, 06.27, 585 BC

Obv.

(1) [Barley], income of year 20 [of Nebuchadnezzar, king of Babylon,]

(2) [*ina ka*]*r-mu* GAL-*ú šá*[*ina* TIN.TIR^{ki} DA PA$_5$ *a-na* UGU ÍD]
(3) [ITI.]KIN UD.27.KAM MU.20.KAM ^{d}AG-NÍG[.DU-ÙRU LUGAL TIN.TIR^{ki}]

---

(4) [2] LIM 2 ME *ma-ši-ḫi* *ki-i* 5 ME 50.0.0 ^{m}[x x x x]
(5) [2]2 LIM 9 ME 90 *ki-i* 5 LIM 7 ME 47.2.3 ^{m}[x x x x]
(6) [1]1 LIM 2 ME *ki-i* 2 LIM 8 ME ^{m}*at-*[*kal-ana-*^{d}EN]
(7) [3 LIM 9] ME *ki-i* 9 ME 75.0.0 ^{m}x[x x x]
(break of ca. ½ of the tablet)

Rev.
(break of ca. ½ of the tablet)
(1') [1 LIM 3 ME xx] *ki-i* 3 ME 30[+x.x.x ^{m}x x x x]
(2') [4 LIM] 1 ME *ki-i* 1 LIM 25.0.0 ^{m}x[x x x]
(3') [2 LI]M 2 ME 80 *ki-i* 5 ME 70.0.0 ^{md}[? x x x x]
(4') [4 L]IM 6 ME 1 ŠU *ki-i* 1 LIM 1 ME 1 ŠU 5.0.0 ^{m}*ḫa-*[*am-bu-šú*]
(5') [4 LI]M 3 ME 20 *ki-i* 1 LIM 80.0.0 ^{m}ÌR-^{d}A[G? x x]
(6') [5 M]E 1 ŠU *ki-i* 1 ME 40.0.0 ^{md}EN-[MU]
(7') [x LIM x ME xx] *ki*[*-i* x ME xx.x.x] ^{md}EN[-DÙ?]

(8') [PAP xx]LIM 7 M[E xx.x.x ITI.KIN UD.27.KAM MU.20.KAM]

Text 126 Income of barley, year 20(?), 07.02, 585 BC

VAT 22608 47(+) x 59(+) x 26 mm
Photos: CDLI P532588

Obv.
(1) [ŠE.BAR *er-bi šá* MU.20?.KAM *ina*]*ka*[*r-mu* GAL-*ú šá* TIN.TIR^{ki} DA PA$_5$]
(2) [*a-na* UGU ÍD] ITI.D[U$_6$] UD.2.KAM MU[.20.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

---

(3) [3 LIM 2 ME 20 *ma-ši*]-*ḫi* *ki-i* 8 ME (erasure) 5[.0.0 ^{m}x x x x x]
(4) [2 LIM 4 ME 30] *ki-i* 6 ME 7[.2.3 ^{m}*šá-*^{d}A]G?-DA x[x x?]
(5) [4 LIM 1 ME *ki*]*-i* 5 ME 25[.0.0 ^{m}*ri*]*-mu*[*t* ( )]
(6) [2 LIM 9 ME 45 *ki-i*] 7 ME 36?[.2?.3? ^{md}AG-*na-tan*
(7) [x LIM x ME xx *ki-i* x]ME 30?.0.0 ^{m}*mu-*SIG$_5$*-iq-*^{d}AG
(8) [x LIM x ME xx *ki-i* x ME xx].2?.3 ^{m}ÌR-^{d}*na-na-a*
(9) [x LIM x ME xx *ki-i* x ME xx+]2.0.0 ^{m}AD-DÙG.GA
(10) [x LIM x ME xx *ki-i* x ME xx+]2?.0.0 ^{md}KUR.GAL-*ši-man-ni*
(11) [x LIM x ME xx *ki-i* x ME xx+]1.2.3 ^{md}UTU-*eri-ba*
(12) [x LIM x ME xx *ki-i* x ME xx.2.]3 ^{md}AG-SU ^{lú}MÁ.LAḪ$_4$
(13) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{m}*at-kal-a-na-*^{d}EN
(14) [x LIM x ME xx *ki-i* x ME xx.x.x ^{m}*i*]*a-ze-*[*e-ni*]
(break of ca. 2 lines)

Rev.
(break of ca. 2 lines)
(1') [x LIM x ME xx *ki-i* x ME xx.x.x] ^{m}*šu-* x[x x x]
(2') [x LIM x ME xx *ki-i* x ME xx+]6.3.4 3 *qa* ^{md}AMAR.U[TU- x x]
(3') [x LIM x ME xx *ki-i* x ME xx.x.x] ^{md}AMAR.UTU-[S]U
(4') [x LIM x ME xx *ki-i* x ME]27.2.3 ^{m}*da-di-ia*

(2) [in the] large silo [in Babylon next to the *palgu* canal, above the river].
(3) Month Ulūl (06), day 27, year 20 of Nebucha[nezzar, king of Babylon].

---

(4)	[2]200 *mašīḫu*	equal 550.0.0 *kur*	[x x x x]
(5)	[2]2990	equal 5747.2.3 *kur*	[x x x x]
(6)	[1]1200	equal 2800 *kur*	At[kal-ana-Bēl]
(7)	[39]00	equal 975.0.0 *kur*	x[x x x]
	(break of ca. ½ of the tablet)		

Rev.

	(break of ca. ½ of the tablet)		
(1')	[13xx]	equal 33[x.x.x *kur*	x x x x]
(2')	[4]100	equal 1025.0.0 *kur*	x[x x x]
(3')	[2]280	equal 570.0.0 *kur*	x[x x x]
(4')	[4]660	equal 1165.0.0 *kur*	Ḫa[mbušu]
(5')	[4]320	equal 1080.0.0 *kur*	Arad-Na[bû x x]
(6')	[5]60	equal 140.0.0 *kur*	Bēl-[iddin]
(7')	[xxxx]	eq[ual xxx.x.x *kur*]	Bēl[-ibni(?)]

(8') [Total: xx]7[xx.x.x *kur*. Month Ulūl (06), day 27, year 20.]

Text 126 Income of barley, year 20(?), 07.02, 585 BC

Obv.

(1) [Barley, income of year 20 in the large] si[lo in Babylon next to the *palgu* canal,]
(2) [above the river] Month Tašrīt (07), day 2, year [20 of Nebuchadnezzar, king of Babylon].

---

(3)	[3220 *mašī*]*ḫu*	equal 805[.0.0 *kur*	x x x x x]
(4)	[2430]	equal 607[.2.3 *kur*	Ša-Na]bû-le'i, x[x x]
(5)	[4100	eq]ual 525[.0.0 *kur*	Rī]mū[t]
(6)	[2945	equal] 736[.2.3 *kur*	Nabû-natan
(7)	[xxxx	equal x]30.0.0 *kur*	Mudammiq-Nabû
(8)	[xxxx	equal xxx].2.3 *kur*	Arad-Nanaya
(9)	[xxxx	equal xxx+]2.0.0 *kur*	Abu-ṭāb
(10)	[xxxx	equal xxx+]2.0.0 *kur*	Amurru-šīmanni
(11)	[xxxx	equal xxx+]1.2.3 *kur*	Šamaš-erība
(12)	[xxxx	equal xxx.2.]3 *kur*	Nabû-erība, boatman
(13)	[xxxx	equal xxx.x.x *kur*]	Atkal-ana-Bēl
(14)	[xxxx	equal xxx.x.x *kur*	Y]az[enni]
	(break of ca. 2 lines)		

Rev.

	(break of ca. 2 lines)		
(1')	[xxxx	equal xxx.x.x *kur*]	Šu- x[x x x]
(2')	[xxxx	equal xxx+]6.3.4 *kur* 3 *qa*	Mard[uk- x x]
(3')	[xxxx	equal xxx.x.x *kur*]	Marduk-erība
(4')	[xxxx	equal x]27.2.3 *kur*	Dādiya

(5') [x LIM x ME xx *ki-i* x] ME 25.0.0 ^{md}AG-NUMUN-MU
(6') [2 LIM 3 ME 50 *ki-i*] 5 ME 87.2.3 ^{md}AG-*re-e-šú*
(7') [7 LIM 7 ME 36 *ki-*]*i* 1 LIM 9 ME 34.0.0 ^{md}IM-ŠEŠ.MEŠ-*šu*[*l-lim*]
(8') [50 *ki-*]*i* 12.2.3 ^{md}15-*ḫal-l*[*i-ṣu*]

(9') [PAP x LIM x ME xx.x.x Š]E.BAR *er-bi* ITI.DU$_6$ UD.2.K[AM MU.20?.KAM]

Text 127 Income of barley, year 20, 07.04, 585 BC

Bab 28354 Bab Ph 1261 (1 1) 1262 (1 1)
Excavation: Clay tablet, long, rather large, almost complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532589

Obv.
(1) ŠE.BAR *er-bi šá* MU.20?.KAM *ina kar-mu* GAL-*ú šá ina* TIN.TIR^{ki} DA PA$_5$
(2) *a-na* UGU ÍD ITI.DU$_6$ UD.4?.KAM MU.20.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}?

---

(3) 13 LIM 4 ME 10 *ma-ši-ḫi ki-i* 3 LIM 3 ME 52.2.3 ^{md}UTU-SU ^{lú}SAG
(4) 4 LIM 6 ME 56 *ki-i* 1 LIM 1 ME 1 ŠU 4.0.0 ^{md}EN-MU ^{lú}MÁ.LAḪ$_4$
(5) [1 LIM] 4 ME 1 ŠU *ki-i* 3 ME 1 ŠU 5.0.0 ^{md}AG-MU-GAR-*un* ^{lú}*ḫúb-tu*?
(6) [3 LIM] 8 ME 80 *ki-i* 9 ME 70.0.0 ^{m}*ina*-IM-^{d}30-DU
(7) [6 LIM] 7 ME 11 *ki-i* 1 LIM 6 ME 77.3.4 3 *qa* ^{md}EN-TIN-*su*-GIN
(8) [5 LIM] 2 ME 40 *ki-i* 1 LIM 3 ME 10.0.0 ^{m}*ri-mut* ^{lú}MÁ.LAḪ$_4$
(9) [1 LIM 2] ME 20 *ki-i* 4 ME 8.0.0 ^{m}ÌR-^{d}*na-na-a* \
(10) [3 LIM] *ki-i* 7 ME 50.0.0 ^{md}IGI.DU-*šá-ma-*$^{\prime}$
(11) [6 LIM 2 ME 48 *ki-*]*i* 1 LIM 5 ME 1 ŠU 2.0.0 ^{m}Á.TUKU-*kit-tú*-GÁL-*ši šá* x
(12) [2 LIM 7 ME *ki-i*] 6 ME 75.0.0 ^{md}AG-*qa-tar šá* MÍ.MEŠ
(13) [2? LIM 3? ME 10 *ki-i*] 5? ME 77.2.3 ^{m}Á.TUKU-*kit-tú*-GÁL-*ši šá* x

Rev.
(1) [3? LIM 7? ME 10? *ki-i* 9?] ME 27.2.3 ^{m}*mu*-SIG$_5$-*iq*-^{d}AG
(2) [1 LIM 8 ME 30 *ki-i*] 4? ME 57.2.3 ^{m}*nag-ḫa-nu*
(3) [3 LIM 80 *ki*]-*i* 7 ME 70.0.0 ^{m}*i*-BA-*a* ^{lú}GAL *um-ma-nu*?
(4) [5 LIM 1 ME 30] *ki-i* 1 LIM 2 ME 82.2.3 ^{m}*at-kal-a-na-*^{d}EN
(5) [2 LIM 8] ME 10 *ki-i* 7 ME 2.2.3 ^{m}*pu-ṭi-e-su*
(6) [2 LIM 9] ME 10 *ki-i* 7 ME 27.2.3 ^{md}AG-*ia-*$^{\prime}$ *šá* É ^{m}TIN?-*su*?

(7) [PAP 1]7 LIM 6 ME 79.1.1 3 *qa*

Text 128 Income of barley, year 20, 585/584 BC

VAT 22571 15(+) x 35(+) x 15 mm
Photos: CDLI P532590

Obv.
(1) [ŠE.BAR *er-bi šá* MU.20.KAM *ina kar-mu* GAL-]*ú šá ina* TIN.TIR^{ki} DA PA$_5$
(2) [*a-na* UGU ÍD ITI.x UD.xx.KAM MU.2]0.KAM ^{d}AG-NÍG.[D]U-ÙRU LUGAL E^{ki}

(5')	[xxxx	equal x]25.0.0 *kur*	Nabû-zēru-iddin
(6')	[2350	equal] 587.2.3 *kur*	Nabû-rēʾêšu
(7')	[7736]	equal 1934.0.0 *kur*	Adad-aḫḫē-šu[llim]
(8')	[50]	equal 12.2.3 *kur*	Ištar-ḫall[iṣu]

(9') [Total: xxxx.x.x *kur* b]arley, income of month Tašrīt (07), day 2, [year 20].

Text 127 Income of barley, year 20, 07.04, 585 BC

Bibliography
Pedersén 2005, 126, N1: 264

Obv.
(1) Barley, income of year 20 in the large silo in Babylon next to the *palgu* canal
(2) above the river. Month Tašrīt (07), day 4, year 20 of Nebuchadnezzar, king of Babylon.

---

(3)	13410 *mašīḫu*	equal 3352.2.3 *kur*	Šamaš-erība courtier
(4)	4656	equal 1164.0.0 *kur*	Bēl-iddin, boatman
(5)	[1]460	equal 365.0.0 *kur*	Nabû-šumu-iškun, captive(?)
(6)	[3]880	equal 970.0.0 *kur*	Ina-šār-Sîn-allak
(7)	[6]711	equal 1677.3.4 *kur* 3 *qa*	Bēl-balāssu-ukīn
(8)	[5]240	equal 1310.0.0 *kur*	Rīmūt, boatman
(9)	[12]20	equal 408.0.0 *kur*	Arad-Nanaya, ditto
(10)	[3000]	equal 750.0.0 *kur*	Palil-šamaʾ
(11)	[6248	equa]l 1562.0.0 *kur*	Nēmelu-kittu-ibašši x x
(12)	[2700	equal] 675.0.0 *kur*	Nabû-qatar of the women
(13)	[2310(?)	equal] 5(?)77.2.3 *kur*	Nēmelu-kittu-ibašši x x

Rev.

(1)	[3710(?)	equal 9(?)]27.2.3 *kur*	Mudammiq-Nabû
(2)	[1830(?)	equal] 4(?)57.2.3 *kur*	Nagḫanu
(3)	[3080	equ]al 770.0.0 *kur*	Iqīšaya, chief of *ummānu* troops(?)
(4)	[5130]	equal 1282.2.3 *kur*	Atkal-ana-Bēl
(5)	[28]10	equal 702.2.3 *kur*	Puṭi-Esu
(6)	[29]10	equal 727.2.3 *kur*	Nabû-iaʾ of the house of Balāssu(?)

(7) [Total: 1]7,679.1.1 *kur* 3 *qa* (= 3,182,265 litres).

Text 128 Income of barley, year 20, 585/584 BC

Obv.
(1) [Barley, income of year 20 in the large sil]o of Babylon next to the *palgu* canal
(2) [above the river. Month x, day xx, year 2]0 of Nebuchadnezzar, king of Babylon.

---

(3) [x LIM x ME xx *ma-ši-ḫi ki-i* x ME xx.x.x [md]?UTU?-SU?] [lú]SAG
(4) [x LIM x ME xx *ki-i* x ME xx.x.x [m]x x x x]x
(break of most of the tablet)

Rev.
(break)

Text 129 Income of barley, year 20, 07.05, 585 BC

VAT 22377 16(+) x 38(+) x 24 mm
Photos: CDLI P532591

Obv.
(1) [ŠE.BAR *er-b*]*i šá* MU.20.KAM *ina kar-mu* GAL-*ú*[*šá ina* TIN.TIR[ki] DA PA_5]
(2) [*a-na* UGU] ÍD ITI.DU_6 UD.5.KAM MU.[20.KAM [d]AG-NÍG.DU-ÙRU LUGAL TIN.TIR[ki]]

(3) [x LIM x ME xx *m*]*a-ši-ḫi ki-i* 6[+x ME xx.x.x [m]x x x x x]
(4) [x LIM x ME xx *ki-*]*i* 3[+x ME xx.x.x [m]x x x x x]
(break of most of the tablet)

Rev.
(break of most of the tablet)
(1') [PAP x LIM x+]1 ME 10.0.0 x[ ]

Text 130 Income of barley, year 20, 07.13, 585 BC

Bab 28339 VAT 18485 Bab Ph 1263 (2 2) 1264 (2 2) 38 x 73 x 26 mm
Excavation: Clay tablet, half. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532592

Obv.
(1) ŠE.BAR *er-bi šá* MU.20.KAM *ina kar-mu* GAL-*ú šá ina* TIN.TIR[ki] D[A PA_5]
(2) *a-na* UGU ÍD ITI.DU_6 UD.13.KAM MU.20.KAM [d]AG-NÍG.DU-ÙRU LUGAL E[ki]

---

(3) 12 LIM 2 ME 54 *ma-ši-ḫi ki-i* 3 LIM 1 ŠU 3.2.3 [md]AG-DUMU-LUGAL-ÙRU *šá már-da*[k][i]
(4) 1 LIM 5 ME *ki-i* 3 ME 75.0.0 [m]*ina*-IM-[d]30-DU
(5) 2 LIM 8 ME 40 *ki-i* 7 ME 10.0.0 [md]IGI.DU-*šá-ma-* ʾ [( )]
(6) 4 LIM 2 ME 90 *ki-i* 1 LIM 72.2.3 [md]U.GUR-DÙ-*uš* [( )]
(7) 4 LIM 5 ME 30 *ki-i* 1 LIM 1 ME 32.2.3 [m]*si-lim*-[d]*šár* [( )]
(8) [x LIM x ME xx *ki-i* x ME xx.x.]x [m]*ri-mut* [[lú]MÁ.LAḪ$_4$]
(9) [x LIM x ME xx *ki-i* x ME xx.x.x [m]x]*ni*? x[x x]
(break of ca. 2 lines)

Rev.
(break of ca. 2 lines)
(1') [x LIM x ME xx *ki-i* x] ME 70.0.0 [[m]x x x x]
(2') 8 ME 20 *ki-i* 2 ME 5.0.0 [m][x x x x]

(3)	[xxxx *mašīḫu*	equal xxx.x.x *kur*	Šamaš-erība], courtier
(4)	[xxxx	equal xxx.x.x *kur*	x x x x]x
	(break of most of the tablet)		

Rev.

(break)

Text 129 Income of barley, year 20, 07.05, 585 BC

Obv.

(1) [Barley, incom]e of year 20 in the large silo [in Babylon next to the *palgu* canal]
(2) [above] the river. Month Tašrīt (07), day 5, year [20 of Nebuchadnezzar, king of Babylon].

(3)	[xxxx *mašīḫu*	equal 6[xx.x.x *kur*	x x x x x]
(4)	[xxxx	equ]al 3[xx.x.x *kur*	x x x x x]
	(break of most of the tablet)		

Rev.

(break of most of the tablet)
(1') [Total: xxxx+]110.0.0 *kur* x[Month Tašrīt (07), day 5, year 20].

Text 130 Income of barley, year 20, 07.13, 585 BC

Bibliography
Pedersén 2005, 126, N1: 249

Obv.

(1) Barley, income of year 20 in the large silo in Babylon ne[xt to the *palgu* canal]
(2) above the river. Month Tašrīt (07), day 13, year 20 of Nebuchadnezzar, king of Babylon.

(3)	12254 *mašīḫu*	equal 3063.2.3 *kur*	Nabû-mār-šarri-uṣur of Marad
(4)	1500	equal 375.0.0 *kur*	Ina-šār-Sîn-allak
(5)	2840	equal 710.0.0 *kur*	Palil-šamaʾ [( )]
(6)	4290	equal 1072.2.3 *kur*	Nergal-ēpuš [( )]
(7)	4530	equal 1132.2.3 *kur*	Silim-Šar [( )]
(8)	[xxxx	equal xxx.x.]x *kur*	Rīmūt, [boatman]
(9)	[xxxx	equal xxx.x.x *kur*	x]x x[x x]
	(break of ca. 2 lines)		

Rev.

	(break of ca. 2 lines)		
(1')	[xxxx	equal x]70.0.0 *kur*	[x x x x]
(2')	820	equal 205.0.0 *kur*	[x x x x]

(3') 1 LIM 6 ME 80 *ki-i* 4 ME 20.0.0 ^{md}A[MAR?.UTU-SU?]

(4') PAP 12 LIM 8 ME 37.2.3 ITI.DU$_6$ UD.13.KAM MU.20.K[AM]

Text 131 Income of barley, year 20, 07.14, 585 BC

Bab 28136 Bab Ph 1281 (1 1) 1282 (1 1)
Excavation: Clay tablet, middle sized, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532593

Obv.
(1) ŠE.BAR *er-bi šá* MU.20.KAM *ina kar-mu* GAL-*ú šá ina* TIN?.TIR?^{ki}? D[A PA$_5$]
(2) *a-na* UGU ÍD ITI.DU$_6$ UD.14.KAM MU.20.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL E^{ki}

---

(3) 4 LIM 6 ME 80 *ma-ši-ḫi ki-i* 1 LIM 1 ME 70.0.0 ^{md}AG-DUMU-LUGAL-ÙRU *šá már-da*^{ki}?
(4) 9 ME 1 ŠU *ki-i* 2 ME 40.0.0 ^{m}ÌR-^{d}DÙ-*tú šá* É x x
(5) 3 LIM 6 ME 10 *ki-i* 9 ME 2.2.3 ^{md}U.GUR-DÙ-*uš*
(6) 3 LIM 2 ME 1 ŠU *ki-i* 8 ME 15.0.0 ^{m}*ri-mut*
(7) 2 LIM 6 ME 50 *ki-i* 6 ME 1 ŠU 2.2.3 ^{m}*si-lim-*^{d}*šár*
(8) 2 LIM 3 ME 10 *ki-i* 5 ME 77.2.3 ^{md}ṢUR-*pa-síd*
(9) 2 LIM 9 ME 1 ŠU *ki-i* 7 ME 40.0.0 ^{m}ÌR-^{d}*na-na-a*
(10) [3] LIM 30 *ki-i* 7 ME 57.2.3 ^{md}EN-MU
(11) [2 L]IM *ki-i* 5 ME ^{md}IM-*ra-ḫa*?-*mu*?
(12) [1 LIM] 8 ME 30 *ki-i* 4 ME 57.2.3 ^{md}IGI.DU-*šá-ma*?-ʾ?

Rev.
(1) 9 ME 40 *ki-i* 2? ME? 35?.0.0 ^{m}ŠEŠ-*a-bu*?-*ú*?
(2) 8 LIM 90 *ki-i* 2 LIM 22.2.3 ^{m}*at-kal-ana-*^{d}EN
(3) 2 LIM 9 ME 30 *ki-i* 7 ME 32.2.3 ^{m}*kin-ni-e*
(4) 2 LIM 50 *ki-i* 5 ME 12.2.3 ^{m}*mu-*SIG$_5$*-iq-*^{d}AG?
(5) 1 LIM 2 ME 40 *ki-i* 3 ME 10.0.0 ^{m}*nag-ḫa-nu*
(6) 1 LIM 2 ME 80 *ki-i* 3 ME 20.0.0 ^{m}*ni*?-*ta-ni-ta-*ʾ?
(7) 1 LIM 1 ME 20 *ki-i* 2 ME 80.0.0 ^{md}AMAR.UTU?-SU
(8) 2 LIM 5 ME 90 *ki-i* 6 ME 47.2.3 ^{md}AMAR.UTU-MU

(9) PAP 11? LIM 8 ME 83?.2?.3 ITI.DU$_6$ UD.14.KAM MU.20?.KAM

Text 132 Income of barley, year 20(?), 07.xx, 585 BC

VAT 23307 22 x 36 x 22 mm
Photos: CDLI P532594

Obv.
(1) [ŠE.BAR *er-bi šá* MU.20?.KAM *ina kar-mu* GAL-*ú šá ina* TIN.TIR^{ki} DA PA$_5$]
(2) [*a-na* UGU Í]D ITI.DU$_6$ UD.[xx.KAM MU. 20?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

---

(3) [2 ME 28 *ma*]-*ši-ḫi* *ki-i* 57[.0.0 ^{m}x x x x x]
(4) [1 LIM x ME xx] *ki-i* 2 ME 7[x.x.x ^{m}x x x x x]

(3')	1680	equal 420.0.0 *kur*	M[arduk-erība(?)]

(4') Total: 12,837.2.3 *kur* (= 2,310,750 litres). Month Tašrīt (07), day 13, year 20.

Text 131 Income of barley, year 20, 07.14, 585 BC

Bibliography
Pedersén 2005, 120, N1: 49

Obv.
(1) Barley, income of year 20 in the large silo in Babylon next [to the *palgu* canal]
(2) above the river. Month Tašrīt (07), day 14, year 20 of Nebuchadnezzar, king of Babylon.

(3)	4680 *mašīḫu*	equal 1170.0.0 *kur*	Nabû-mār-šarri-uṣur of Marad
(4)	960	equal 240.0.0 *kur*	Arad-Bānītu of the house x x
(5)	3610	equal 902.2.3 *kur*	Nergal-ēpuš
(6)	3260	equal 815.0.0 *kur*	Rīmūt
(7)	2650	equal 662.2.3 *kur*	Silim-Šar
(8)	2310	equal 577.2.3 *kur*	Būr-passid
(9)	2960	equal 740.0.0 *kur*	Arad-Nanaya
(10)	3030	equal 757.2.3 *kur*	Bēl-iddin
(11)	2000	equal 500 *kur*	Adad-raḫamu
(12)	1830	equal 457.2.3 *kur*	Palil-šamaʾ

Rev.

(1)	940	equal 235.0.0 *kur*	Aḫ-abū ‹boatman›
(2)	8090	equal 2022.2.3 *kur*	Atkal-ana-Bēl
(3)	2930	equal 732.2.3 *kur*	Kinnê
(4)	2050	equal 512.2.3 *kur*	Mudammiq-Nabû
(5)	1240	equal 310.0.0 *kur*	Nagḫanu
(6)	1280	equal 320.0.0 *kur*	Nitanitaʾ
(7)	1120	equal 280.0.0 *kur*	Marduk-erība
(8)	2590	equal 647.2.3 *kur*	Marduk-iddin

(9) Total 11,883.2.3 *kur* (= 2,139,030 litres). Month Tašrīt (07), day 14, year 20.

Text 132 Income of barley, year 20(?), 07.xx, 585 BC

Obv.
(1) [Barley, income of year 20 in the large silo in Babylon next to the *palgu* canal]
(2) [above] the river. Month Tašrīt (07), day [xx, year 20 of Nebuchadnezzar, king of Babylon].

(3)	[228 *ma*]*šīḫu*	equal 57[.0.0 *kur*	x x x x x]
(4)	[1xxx]	equal 27[x.x.x	x x x x x]

(5) [x LIM x ME xx *k*]*i-i* 2 ME 4[x?.x.x ^{m}x x x x x]
(6) [x LIM x ME xx *ki-i*] 3? M[E xx.x.x ^{m}x x x x x]
(break of most of the tablet)

Rev.
(break)

Text 133 Income of barley, year 20, 07.2x, 585 BC

VAT 22353 43(+) x 36(+) x 25 mm
Photos: CDLI P532595

Obv.
(1) [ŠE.BAR *er-bi šá* MU.20.KAM *ina kar-mu* GAL-*u ina* TIN.TI]R^{ki} DA PA$_5$
(2) [*a-na* UGU ÍD ITI.DU$_6$ UD.2x.KAM MU.20.KAM] ^{d}AG-NÍG.DU-ÙRU LUGAL E^{ki}

---

(3) [x LIM x ME xx *ma-ši-ḫi ki-i* x ME xx.x.x] ^{m}ÌR-^{d}DÙ-*tú*
(4) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{m}ZÁLAG-*lu-mur* ^{lú}SAG
(5) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{m}*kin-ni-e*
(6) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{md}AG-*šu-lum-šú-nu*
(7) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{m}*ḫa-am-bu-š*[*ú*]
(8) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{md}EN-*ib-ni*[ ]
(9) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{md}KUR.GAL-*ši*-[*man-ni*]
(10) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{md}30-LUGAL-Ù[RU?]
(11) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{md}UTU-S[U ^{lú}SAG]
(12) [x LIM x ME xx *ki-i* x ME xx.x.x ^{m}x x x x]
(13) [x LIM x ME xx *ki-i* x ME xx.x.x ^{m}x x x x]

Rev.
(1) [x LIM x ME xx *ki-i* x ME xx.x.x ^{m}x x x x]
(2) [x LIM x ME xx *ki-i* x ME xx.x.x ^{m}x x x x]
(3) [x LIM x ME xx *ki-i* x ME xx.x.x ^{m}x x x x]
(4) [x LIM x ME xx *ki-i* x ME xx.x.x ^{m}x x x x]
(5) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{m}x x [x x]
(6) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{m}*nu-ra*-[*nu*]
(7) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{md}IM-ŠE[Š.MEŠ-GI]

(8) [PAP x LIM x ME xx.x.x] ITI.DU$_6$ UD.2[x.]KAM MU.20.KAM

Text 134 Income of barley, year 20(?), 08.03, 585 BC

Bab 28163 VAT 18230 46 x 61(+) x 24 mm
Excavation: Clay tablet, middle sized, almost complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532596

Obv.
(1) ŠE.BAR *er-bi* [*šá* MU.20?.KAM *ina kar-mu* GAL-*ú šá ina* TIN.TIR^{ki} DA PA$_5$]

(5)	[xxxx	eq]ual 24[x.x.x	x x x x x]
(6)	[xxxx	equal] 3[xx.x.x	x x x x x]
	(break of most of the tablet)		

Rev.

(break)

Text 133 Income of barley, year 20, 07.2x, 585 BC

Obv.

(1) [Barley, income of year 20 in the large silo in Babyl]on next to the *palgu* canal
(2) [above the river. Month Tašrīt (07), day 2x, year 20 of] Nebuchadnezzar, king of Babylon.

---

(3)	[xxxx *mašīḫu*	equal xxx.x.x *kur*]	Arad-Bānītu
(4)	[xxxx	equal xxx.x.x *kur*]	Nūru-lūmur courtier
(5)	[xxxx	equal xxx.x.x *kur*]	Kinnê
(6)	[xxxx	equal xxx.x.x *kur*]	Nabû-šulumšunu
(7)	[xxxx	equal xxx.x.x *kur*]	Ḫambuš[u]
(8)	[xxxx	equal xxx.x.x *kur*]	Bēl-ibni[ ]
(9)	[xxxx	equal xxx.x.x *kur*	Amurru-šī[manni]
(10)	[xxxx	equal xxx.x.x *kur*	Sîn-šarru-u[ṣur]
(11)	[xxxx	equal xxx.x.x *kur*]	Šamaš-erī[ba courtier]
(12)	[xxxx	equal xxx.x.x *kur*	x x x x]
(13)	[xxxx	equal xxx.x.x *kur*	x x x x]

Rev.

(1)	[xxxx	equal xxx.x.x *kur*	x x x x]
(2)	[xxxx	equal xxx.x.x *kur*	x x x x]
(3)	[xxxx	equal xxx.x.x *kur*	x x x x]
(4)	[xxxx	equal xxx.x.x *kur*	x x x x]
(5)	[xxxx	equal xxx.x.x *kur*]	x x [x x]
(6)	[xxxx	equal xxx.x.x *kur*]	Nūrā[nu]
(7)	[xxxx	equal xxx.x.x *kur*]	Adad-aḫ[ḫē-šullim]

(8) [Total: xxxx.x.x *kur*.] Month Tašrīt (07), day 2[x], year 20.

Text 134 Income of barley, year 20(?), 08.03, 585 BC

Bibliography

Pedersén 2005, 121, N1: 76

Obv.

(1) Barley, income [of year 20 in the large silo in Babylon next to the *palgu* canal]

(2) *a-na* UGU [ÍD ITI.APIN UD.3.KAM MU.20?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

---

(3) 2 LIM 5 ME 40 *ma-ši-ḫi ki-i* 6 [ME 35.0.0] ^{m}*mu*-SIG$_5$-*i*[*q*-^{d}AG]
(4) 1 LIM 7 ME 90 *ki-i* 4 ME 47.2.3 ^{md}AG-SU ^{lú}[MÁ.LAḪ$_4$]
(5) 2 LIM 4 ME 50 *ki-i* 6 ME 12.2.3 ^{m}*ḫa-am-bu*-[*šú*]
(6) 3 LIM *ki-i* 7 ME 50.0.0 ^{m}*at-kal-ana*-^{d}E[N]
(7) 1 LIM 1 ŠU 8 *ki-i* 2 ME 1 ŠU 7.0.0 ^{m}*na-an-na*[- x x]
(8) 3 LIM 6 ME 10 *ki-i* 9 ME 2.2.3 ^{m}ÌR-^{d}*na*[-*na-a*]
(9) 2 LIM 2 ME 1 ŠU *k*[*i-i*] 5 ME 1 ŠU 5.0.0 ^{m}x[x x x x]

Rev.
(1) 4 LIM 1 ME 2 *ki-i* 1 LIM 25.2.3 ^{md}AG[- x x x]
(2) 1 LIM 1 ME 40 *ki-i* 2 ME 85.0.0 ^{m}*ḫa-t*[*i-ia*]
(3) 1 LIM 6 ME 30 *ki-i* [4] ME 7.2.3 ^{md}I[M?- x x x]
(4) 26 *ki-i* 6.2.3 ^{m}[x x x x]

(5) PAP 5 LIM 9 ME 4.0.0 ITI.APIN UD.3.KAM MU.[20?.KAM]

Text 135 Income of barley, year 20, 08.04, 585 BC

VAT 22367 15(+) x 44(+) x 23 mm
Photos: CDLI P532597

Obv.
(1) [ŠE.BAR *er-bi šá* MU.20?.KAM *ina kar-am* GAL-*ú šá* TIN.TIR^{ki} DA PA$_5$]
(2) [*a-na* UGU Í]D? ITI.APIN UD.4.KAM MU.20?[.KAM]

---

(3) [4 LIM] *ma-ši-ḫi* *ki-i* 1 LIM ^{m}[x x x x x]
(4) [2 LIM 3 ME *k*]*i-i* 5 ME 75 ^{m}[x x x x x]
(5) [2? LIM 70? *ki-i*] 5? ME 17.2.3 ^{m}[x x x x x]
(break of more than ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
(1') [ ] [ ]
(break of 1-2 lines)

Text 136 Income of barley, year 20, 08.05, 585 BC

VAT 22354 31(+) x 52(+) x 24 mm
Photos: CDLI P532598

Obv.
(1) [ŠE.BAR *er-b*]*i šá* MU.20.KAM *ina kar-mu* GAL-*ú šá ina* TIN.T[IR^{ki} DA PA$_5$?]
(2) [*a-na* UGU Í]D ITI.APIN UD.5.KAM MU.20.KAM ^{d}AG-NÍG.D[U-ÙRU LUGAL TIN.TIR^{ki}]

---

(3) [2 LIM 7 ME 20 *ma-ši-*]*ḫi ki-i* 6 ME 80.0.0 ^{m}*mu*-S[IG$_5$-*iq*-^{d}AG]
(4) [2 LIM 1 ME 80 *ki-i*]5? ME 45.0.0 ^{m}*at-kal-ana*-^{d}E[N]

(2) above the [river. Month Araḫsamna (08), day 3, year 20 of Nebuchadnezzar, king of Babylon].

---

(3)	2540 *mašīḫu*	equal 6[35.0.0 *kur*]	Mudammiq-Nabû
(4)	1790	equal 447.2.3 *kur*	Nabû-erība, [boatman]
(5)	2450	equal 612.2.3 *kur*	Ḫambu[šu]
(6)	3000	equal 750.0.0 *kur*	Atkal-ana-Bēl
(7)	1068	equal 267.0.0 *kur*	Nanna[ya(?)]
(8)	3610	equal 902.2.3 *kur*	Arad-Na[naya]
(9)	2260	equal 565.0.0 *kur*	x[x x x x]

Rev.

(1)	4102	equal 1025.2.3 *kur*	Nabû[- x x x]
(2)	1140	equal 285.0.0 *kur*	Ḫat[iya]
(3)	1630	equal [4]07.2.3 *kur*	A[dad- x x]
(4)	26	equal 6.2.3 *kur*	[x x x x]

(5) Total: 5904.0.0 *kur* (= 1,062,720 litres). Month Araḫsamna (08), day 3, year [20].

Text 135 Income of barley, year 20, 08.04, 585 BC

Obv.

(1) [Barley, income of year 20 in the large silo of Babylon next to the *palgu* canal]

(2) [above the riv]er. Month Araḫsamna (08), day 4, year 20 [of Nebuchadnezzar, king of Babylon].

---

(3)	[4000] *mašīḫu*	equal 1000 *kur*	[x x x x x]
(4)	[2300	eq]ual 575 *kur*	[x x x x x]
(5)	[2070	equal] 517.2.3 *kur*	[x x x x x]

(break of more than ½ of the tablet)

Rev.

(break of more than ½ of the tablet)

(1') [ ] [ ]

(break of 1-2 lines)

Text 136 Income of barley, year 20, 08.05, 585 BC

Obv.

(1) [Barley, inc]ome of year 20 in the large silo in Babylon [next to the *palgu* canal]

(2) [above the] river. Month Araḫsamna (08), day 5, year 20 of Nebucha[dnezzar, king of Babylon].

---

(3)	[2720 *mašī*]*ḫu*	equal 680.0.0 *kur*	Muda[mmiq-Nabû]
(4)	[2180	equal] 545.0.0 *kur*	Atkal-ana-Bēl

(5) [x LIM x ME xx *ki-i* x+]4 ME 32.0.0 ^{m}*ḫa-am-bu-šú*
(6) [x LIM x ME xx *ki-i* x]ME 32.2.3 ^{md}AG-ÚŠ-TIN-*iṭ*
(7) [x LIM x ME xx *ki-i* x ME]15[.x.x ^{md}A]G-SU ^{lú}MÁ.LAḪ$_4$
(8) [x LIM x ME xx *ki-i* x ME xx.x.x ^{m}x x x x x] x[ ]
(break of ca. 4 lines]

Rev.
(break of ca. 4 lines]
(1') [x LIM x ME xx *ki-i* x ME xx.x.x ^{m}x x]-*ú* x[ ]
(2') [x LIM x ME xx *ki-i* x ME xx.x.x] ^{m}*nu-ra-nu*[( )]
(3') [3 LIM 2 ME 28 *ki-*]*i* 8 ME 7.0.0 ^{md}IM-ŠEŠ.MEŠ-GI

(4') [PAP x LIM x+]5 ME 53.2.3 ITI.APIN UD.5.KAM MU.20.KAM

Text 137 Income of barley, year 20, xx.02, 585/584 BC

VAT 22345 30(+) x 34(+) x 23 mm
Photos: CDLI P532599

Obv.
(1) [ŠE.BAR *er-bi šá* MU.20.KAM *ina kar-mu* GAL-*ú šá ina* TIN.TIR^{ki} D]A PA$_5$ *a-na* UGU ÍD
(2) [ITI.x UD.2.KAM MU.20.KAM ^{d}AG-NÍG.D]U-ÙRU LUGAL TIN.TIR^{ki}

---

(3) [x LIM x ME xx *ma-ši-ḫi ki-i* x LIM x ME xx+]2.0.0 ^{m}ÌR-*ia šá* É-*da-kur*
(4) [x LIM x ME xx *ki-i* x LIM x ME xx.2.]3 (erasure?) ^{md}UTU-SU ^{lú}SAG
(5) [x LIM x ME xx *ki-i* x LIM x ME xx.x.x] ^{md}EN-TIN-*su*-GIN
(6) [x LIM x ME xx *ki-i* x LIM x ME xx.x.x ^{m}x x]x[x x]
(break of ½ of the tablet)

Rev.
(break of ½ of the tablet)
(1') [x LIM x ME xx *ki-i* x LIM x ME xx.x.x] ^{m}AD-DÙG.[GA]
(2') [x LIM x ME xx *ki-i* x LIM x ME xx.x.x] ^{m}*ḫa-am-bu-šú*
(3') [x LIM x ME xx *ki-i* x LIM x ME xx.x.x] ^{m}*ri-mut* ^{lú}MÁ.LAḪ$_4$
(4') [x LIM x ME xx *ki-i* x LIM x ME xx.x.x] ^{md}15-*ḫal-li-ṣu*

(5') [PAP x LIM x ME xx.x.x ITI.x] UD.2.KAM MU.20.KAM

Text 138 Income of barley, year 20, 585/584 BC

VAT 22568 13(+) x 28(+) x 14(+) mm
Photos: CDLI P532600

Obv.
(1) [ŠE.BAR *er-bi šá* MU.20?.KAM *ina kar-mu* GA]L-*ú šá ina* TIN.TIR^{ki} DA P[A$_5$]
(2) [*a-na* UGU ÍD ITI.x UD.xx.KAM MU.]20.KAM ^{d}AG-NÍG.DU-ÙRU LU[GAL TIN.TIR^{ki}]

(break of most of the tablet)

(5)	[xxxx	equal x+]432.0.0 *kur*	Ḫambušu
(6)	[xxxx	equal x]32.2.3 *kur*	Nabû-mītu-uballiṭ
(7)	[xxxx	equal x]15[.x.x *kur*	Na]bû-erība, boatman
(8)	[xxxx	equal xxx.x.x *kur*	x x x x x] x[ ]
	(break of ca. 4 lines]		

Rev.

	(break of ca. 4 lines]		
(1')	[xxxx	equal xxx.x.x *kur*	x x x] x x[ ]
(2')	[xxxx	equal xxx.x.x *kur*]	Nūrānu[ ]
(3')	[3228	equ]al 807.0.0 *kur*	Adad-aḫḫē-šullim

(4') [Total: xx+]553.2.3 *kur*. Month Araḫsamna (08), day 5, year 20.

Text 137 Income of barley, year 20, xx.02, 585/584 BC

Obv.

(1) [Barley, income of the year 20 in the large silo in Babylon nex]t to the *palgu* canal, above the river.

(2) [Month x, day 2, year 20 of Nebucha]dnezzar, king of Babylon.

---

(3)	[xxxx *mašīḫu*	equal xxxx+]2.0.0 *kur*	Ardiya of Bīt-Dakkūr
(4)	[xxxx	equal xxxx.2.]3 *kur*	Šamaš-erība, courtier
(5)	[xxxx	equal xxxx.x.x *kur*]	Bēl-balāssu-ukīn
(6)	[xxxx	equal xxxx.x.x *kur*]	x x]x[x x]
	(break of ½ of the tablet)		

Rev.

	(break of ½ of the tablet)		
(1')	[xxxx	equal xxxx.x.x *kur*]	Abu-ṭāb
(2')	[xxxx	equal xxxx.x.x *kur*]	Ḫambušu
(3')	[xxxx	equal xxxx.x.x *kur*]	Rīmūt, boatman
(4')	[xxxx	equal xxxx.x.x *kur*]	Ištar-ḫallišu

(5') [Total: xxxx.x.x *kur*. Month x], day 2, year 20.

Text 138 Income of barley, year 20, 585/584 BC

Obv.

(1) [Barley, income of year 20 in the large sil]o of Babylon next to the *palgu* canal

(2) [above the river. Month x, day xx, year] 20 of Nebuchadnezzar, ki[ng of Babylon].

(break of most of the tablet)

Rev.

(break)

Text 139 Income of barley, year 20(?), 585/584 BC

VAT 22621 45(+) x 28(+) x 23 mm
Photos: CDLI P532601

Obv.

(1) [ŠE.BAR *er-bi šá* MU.20?.KAM *ina kar-mu* GAL-*u ina* TIN.TIR^{ki} DA PA$_5$]
(2) *a-na* UGU [ÍD ITI.x UD.xx.KAM MU.20?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

---

(3) 3 LIM 4 ME 80[(+x) *ma-ši-ḫi ki-i* 8 ME 70.0.0 ^{m}x x x x x]
(4) 21 LIM 5 ME 10 *ki*[*-i* 5 LIM 3 ME 77.2.3 ^{m}x x x x x]
(5) 4 LIM 2 ME 50 *ki-i* [1 LIM 1 ŠU 2.2.3 ^{m}x x x x x]
(6) 3 LIM 4 ME *ki-i* [8 ME 50 ^{m}x x x x x]
(7) 2 LIM 9 ME 1 ŠU *ki-i* [7 ME 40 ^{m}x x x x x]
(8) 3 LIM 1 ME 80 *ki-i* [7 ME 95 ^{m}x x x x x]
(9) 3 LIM 3 ME 30 *ki-i* [8 ME 32.2.3 ^{m}x x x x x]
(10) 3 LIM 7? ME *ki*-[*i* 9 ME 25.0.0 ^{m}x x x x x]
(11) 1? LIM [x ME xx *ki-i* x ME xx.x.x ^{m}x x x x x]
(12) [x LIM x ME xx *ki-i* x ME xx.x.x ^{m}x x x x x]

Rev.

(1) [x LIM x ME xx *k*]*i-i* [x ME xx.x.x ^{m}x x x x x]
(2) 3 LIM 3 ME 30 *ki-i* [8 ME 32.2.3 ^{m}x x x x x]
(3) 4 LIM 6 ME *ki-i* [1 LIM 1 ME 50 ^{m}x x x x x]
(4) 3 LIM 1 ME 20 *ki-i* [7 ME 80 ^{m}x x x x x]
(5) 4 LIM 8 ME 10 *ki*[*-i* 1 LIM 2 ME 2.2.3 ^{m}x x x x x]
(6) 4 LIM 4 ME 80 *k*[*i-i* 1 LIM 1 ME 20 ^{m}x x x x x]
(7) 1 LIM 8 ME *k*[*i-i* 4 ME 50 ^{m}x x x x x]
(8) 6 LIM 1 ME 50 *k*[*i-i* 1 LIM 5 ME 37.2.3 ^{m}x x x x x]

(9) PAP 20 LIM 7?[(+x) ME xx.x.x ITI.x UD.xx.KAM MU.20?.KAM]

Text 140 Income of barley, year 20(?), 06.28, 585 BC

VAT 23233 21(+) x 37(+) x 20 mm
Photos: CDLI P532602

Obv.

(1) [ŠE.BAR *er-bi šá* MU.20?.KAM] ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}
(2) [*ina kar-mu* GAL-*u ina* TI]N.TIR^{ki} DA PA$_5$ *a-na* UGU ÍD
(3) [ITI.KIN UD.28.KAM MU.20?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL T]IN.TIR^{ki}
(break of most of the tablet)

Rev.

(break)

Text 139 Income of barley, year 20(?), 585/584 BC

Obv.

(1) [Barley, income of year 20 in the large silo of Babylon next to the *palgu* canal]
(2) above the [river. Month x, day xx, year 20 of Nebuchadnezzar, king of Babylon]

(3)	348[0 *mašīḫu*	equal 870.0.0 *kur*	x x x x x]
(4)	21510	equ[al 5377.2.3 *kur*	x x x x x]
(5)	4250	equal [1062.2.3 *kur*	x x x x x]
(6)	3400	equal [850.0.0 *kur*	x x x x x]
(7)	2960	equal [740.0.0 *kur*	x x x x x]
(8)	3180	equal [795.0.0 *kur*	x x x x x]
(9)	3330	equal [832.2.3 *kur*	x x x x x]
(10)	3700	equal 925.0.0 *kur*	x x x x x]
(11)	1[xxx	equal xxx.x.x *kur*	x x x x x]
(12)	[xxxx	equal xxx.x.x *kur*	x x x x x]

Rev.

(1)	[xxxx	e]qual [xxx.x.x *kur*	x x x x x]
(2)	3330	equal [832.2.3 *kur*	x x x x x]
(3)	4600	equal [1150.0.0 *kur*	x x x x x]
(4)	3120	equal [780.0.0 *kur*	x x x x x]
(5)	4810	equ[al 1202.2.3 *kur*	x x x x x]
(6)	4480	eq[ual 1120.0.0 *kur*	x x x x x]
(7)	1800	eq[ual 450.0.0 *kur*	x x x x x]
(8)	6150	eq[ual 1537.2.3 *kur*	x x x x x]

(9) Total: 207[xx.x.x *kur* (= at least 3,726,000 litres). Month x, day xx, year 20].

Text 140 Income of barley, year 20(?), 06.28, 585 BC

Obv.

(1) [Barley, income of year 20] of Nebuchadnezzar, king of Babylon,
(2) [in the large silo of Ba]bylon next to the *palgu* canal above the river.
(3) [Month Ulūl (06), day 28, year 20 of Nebuchadnezzar, king of Ba]bylon.
(break of most of the tablet)

Rev.
(break of most of the tablet)
(1') [PAP x LIM x ME xx.2.]3 ITI.KIN UD.28.KAM

Text 141 Income of barley, year 20, 08.12, 585 BC

Bab 28216 Bab Ph 1271 (3 1) 1272 (3 1)
Excavation: Clay tablet, middle sized, almost complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532603

Obv.
(1) [ŠE.BAR *er*]-(*bi šá*) MU.20.KAM *ina kar-mu* TUR DA SILA *šá* É ^{d}AG
(2) [ITI.APIN] UD.12?.KAM MU.20.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

---

(3) [3 LIM] 7 ME 40 *ma-ši-ḫi* *ki-i* 9 ME 35.0.0 ^{m}*at-kal-ana-*^{d}EN
(4) 4 ME 80 *ki-i* 1 ME 20.0.0 ^{m}Á.TUKU-*kit*-GÁL-*ši*
(5) 1 ME 80 *ki-i* 45.0.0 ^{md}AG-*ia-*$^{'}$
(6) 3 LIM 9 ME 14 *ki-i* 9 ME 78.2.3 ^{md}UTU-SU
(7) 1 LIM 4 ME 80 *ki-i* 3 ME 70.0.0 ^{m}*si-lim-*^{d}*šár*

Rev.
(1) 7 ME 20 *ki-i* 1 ME 80.0.0 ^{md}AG?-DÙ-*uš*?
(2) 1 LIM 5 ME 40 *ki-i* 3 ME 85.0.0 ^{md}AG-SU
(3) PAP 3 LIM 13.2.3 ITI.APIN UD.12?.KAM MU.20.KAM

Text 142 Income of barley, year 20, 08.15, 585 BC

VAT 22342+22372+22376 39 x 67 x 22 mm
Photos: CDLI P532604

Obv.
(1) ŠE.BAR *er-bi šá* MU.20.KAM *ina kar-mu* TUR DA SILA [*šá*] É ^{d}AG
(2) ITI.APIN UD.15.K[AM MU.20.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

---

(3) 2 LIM 4 ME 6 *ma-ši-ḫ*[*i ki-i* 6 ME 1.]2.3 ^{m}*at-*[*kal-ana-*^{d}EN]
(4) 2 LIM 4 ME 80 *ki-i* 6 ME 20.0.0 ^{m}Á.TUKU-*kit*-GÁL-*ši šá* É? [x x]
(5) 1 LIM 3 ME 90 *ki-i* 3 ME 47.2.3 ^{md}AG-*ia-*$^{'}$
(6) 1 LIM 3 ME 80 *ki-i* 3 ME 45.0.0 ^{md}AG-KI-*ia*
(7) [1 L]IM 6 ME 50 *ki-i* 4 ME 12.2.3 ^{m}ÌR-^{d}AG *šá* É ^{m}*e-riš*
(8) [2 LIM x ME xx] *ki-i* 6? ME 1 ŠU 1.2.3 ^{m}*si-lim-*^{d}*šár*
(9) [x LIM x ME xx *ki-i* x ME (xx+)]7.2.3 ^{md}AG-‹ZÁLAG›?-*ka-lu-*[*mu*]*r*
(10) [x LIM x ME xx *ki-i* x ME xx.2.]3 ^{md}A[G- x x x]

Rev.
(1) [x LIM x ME xx *ki-i* x ME xx+]2.0.0 [^{m}x x x x]
(2) [1 LIM 30 *ki-i*] 2 ME 57.2.[3 ^{m}x x x x]
(3) [1 LIM] 6 ME *ki-i* 4 ME [^{m}x x x x]
(4) 5 LIM 5 ME 12 *ki-i* 1 LIM 3 ME 78.0.0 [^{m}x x x]x -*a*

Rev.

(break of most of the tablet)

(1') [Total: xxxx.2.]3 *kur*. Month Ulūl (06), day 28.

Text 141 Income of barley, year 20, 08.12, 585 BC

Bibliography

Pedersén 2005, 122, N1: 129

Obv.

(1) Barley, income of year 20 in the small silo next to the street of the Nabû Temple.

(2) [Month Araḫsamna (08)], day 12, year 20 of Nebuchadnezzar, king of Babylon.

(3)	[3]740 *mašīḫu*	equal 935.0.0 *kur*	Atkal-ana-Bēl
(4)	480	equal 120.0.0 *kur*	Nēmelu-kittu-ibašši
(5)	180	equal 45.0.0 *kur*	Nabû-iaʾ
(6)	3914	equal 978.2.3 *kur*	Šamaš-erība
(7)	1480	equal 370.0.0 *kur*	Silim-Šar

Rev.

(1)	720	equal 180.0.0 *kur*	Nabû-ēpuš
(2)	1540	equal 385.0.0 *kur*	Nabû-erība

(3) Total: 3013.2.3 *kur* (= 542,430 litres). Month Araḫsamna (08), day 12, year 20.

Comments

Obv. 1 is mostly uncleaned on the Bab Ph and is here reconstructed following the so far as legible related **142** (VAT 22342+).

Text 142 Income of barley, year 20, 08.15, 585 BC

Obv.

(1) Barley, income of year 20 in the small silo next to the street of the Nabû Temple.

(2) Month Araḫsamna (08), day 15, [year 20 of Nebuchadnezzar, king of Babylon].

(3)	2406 *mašīḫu* [equal 601.]2.3 *kur*		At[kal-ana-Bēl]
(4)	2480	equal 620.0.0 *kur*	Nēmelu-kittu-ibašši of the house [x x]
(5)	1390	equal 347.2.3 *kur*	Nabû-iaʾ
(6)	1380	equal 345.0.0 *kur*	Nabû-ittīya
(7)	[1]650	equal 412.2.3 *kur*	Arad-Nabû of the house of Eriš
(8)	[2xxx]	equal 661.2.3 *kur*	Silim-Šar
(9)	[xxxx	equal xx]7.2.3 *kur*	Nabû-‹nūr›ka-lūmur
(10)	[xxxx	equal xxx.2.]3 *kur*	Na[bû- x x x]

Rev.

(1)	[xxxx	equal xxx+]2.0.0 *kur* [	x x x x]
(2)	[1030	equal] 257.2.[3 *kur*	x x x x]
(3)	[1]600	equal 400 *kur* [	x x x x]
(4)	5512	equal 1378.0.0 *kur* [	x x x]x -a

(5)	1 LIM 1 ME xx[	*ki-i* 2 ME (xx.x.x)	^{m}x x x x]
(6)	8? M[E xx?	*ki-i* 2 ME xx.x.x]	^{m}*su-u*[*r-la-a*]
(7)	50	*ki-i* 12.2.3	^{md}AG-TIN-*su-i*[*q*?-*bi*]

(8) PAP 6 LIM 5 ME 11.0.0 ITI.APIN UD.15.KAM MU.20.KAM

143 Income of barley, year 20, 08.20, 585 BC

VAT 22199+22307 41 x 35(+) x 22 mm
Photos: CDLI P532605

Obv.
(1) [ŠE.BAR *er-bi šá* MU.20.KAM *ina kar-mu* TU]R DA SILA *šá* É ^{d}AG
(2) [ITI.APIN UD.20.KAM MU.20.KAM ^{d}AG-NÍG.D]U-ÙRU LUGAL TIN.TIR^{ki}

---

(3)	[x LIM x ME xx *ma-ši-ḫi ki-i* x ME xx+]2.2.3		^{md}*na-na-a-ú-ṣal-la*
(4)	[x LIM x ME xx	*ki-i* x ME xx].1.1 3 *qa*	^{md}EN-MU ^{lú}MÁ.LAḪ$_4$
(5)	[x LIM x ME xx	*ki-i* x ME xx.x.x]	^{md}AG-SU KIMIN
(6)	[x LIM x ME xx	*ki-i* x ME xx.2.]3	^{m}*ba-rik-ia*
(7)	[x LIM x ME xx	*ki-i* x ME xx.x.x]	^{m}*ṣil-la-a* ^{lú}GAL *um-man*
(8)	[x LIM x ME xx	*ki-i* x ME xx+]2.0.0	^{m}*ri-mut*
(9)	[x LIM x ME xx	*ki-i* x ME xx.]0.0	^{m}*ḫa-am-bu-šú*

Rev.
(1)	[x LIM x ME xx	*ki-i* x ME xx.]0.0	^{md}ṢUR-*pa-síd*
(2)	[x LIM x ME xx	*ki-i* x ME xx+]4.3.4 3 *qa*	^{md}U.GUR-MU-MU
(3)	[x LIM x ME xx	*ki-i* x ME xx+]5.0.0	^{md}U.GUR-DÙ-*uš*
(4)	[x LIM x ME xx	*ki-i* x ME xx+]2.2.3	^{m}*nag-ḫa-nu*
(5)	[x LIM x ME xx	*ki-i* x ME 1] ŠU 5.0.0	^{md}AG-*qa-tar*
(6)	[x LIM x ME xx	*ki-i* x ME]95.0.0	^{md}UTU-SU
(7)	[x LIM x ME xx	*ki-i* x ME xx+]4.2.3	^{md}EN-TIN-*su*-GIN

(8) [PAP xx LIM x ME xx.x.x] ITI.APIN UD.20.KAM MU.20.KAM

Text 144 Income of barley, year 20, 08.21, 585 BC

Bab 28154 VAT 17933+22385 41 x 63 x 22 mm
Excavation: Clay tablet, middle sized, almost complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532606

Obv.
(1) ŠE.BAR *er-bi šá* MU.20.KAM *ina kar-am* T[UR] DA SILA *šá* É [^{d}AG]
(2) ITI.APIN UD.21.KAM MU.20.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

---

(3)	3 LIM 40 *ma-ši-ḫi ki-i* 7 ME 1 ŠU		^{md}UTU-SU
(4)	[1 LIM 1 ME] 40	*ki-i* 2 ME 85.0.0	^{m}ZÁLAG-*lu-mur*
(5)	[x ME xx	*ki-i* x ME] 41.2.3	[^{md}A]G-MU-GAR-[*un*]

(5)	11xx[	equal 2xx.x.x *kur*	x x x x]
(6)	8[xx	equal 2xx.x.x *kur*]	Sur[laya]
(7)	50	equal 12.2.3 *kur*	Nabû-balāssu-iq[bi]

(8) Total: 6511.0.0 *kur* (= 1,171,980 litres). Month Araḫsamna (08), day 15, year 20.

143 Income of barley, year 20, 08.20, 585 BC

Obv.

(1) [Barley, income of year 20 in the sma]ll silo next to the street of the Nabû Temple.
(2) [Month Araḫsamna (08), day 20, year 20 of Nebucha]dnezzar, king of Babylon.

---

(3)	[xxxx *mašīḫu*	equal xxx+]2.2.3 *kur*	Nanaya-uṣalla
(4)	[xxxx	equal xxx].1.1 *kur* 3 *qa*	Bēl-iddin, boatman
(5)	[xxxx	equal xxx.x.x *kur*]	Nabû-erība, dito
(6)	[xxxx	equal xxx.2.]3 *kur*	Barikya
(7)	[xxxx	equal xxx.x.x *kur*]	Ṣillaya, chief of *ummānu* troops
(8)	[xxxx	equal xxx+]2.0.0 *kur*	Rīmūt
(9)	[xxxx	equal xxx.]0.0 *kur*	Ḫambušu

Rev.

(1)	[xxxx	equal xxx.]0.0 *kur*	Būr-passid
(2)	[xxxx	equal xxx+]4.3.4 *kur* 3 *qa*	Nergal-šumu-iddin
(3)	[xxxx	equal xxx+]5.0.0 *kur*	Nergal-ēpuš
(4)	[xxxx	equal xxx+]2.2.3 *kur*	Nagḫanu
(5)	[xxxx	equal x]65.0.0 *kur*	Nabû-qatar
(6)	[xxxx	equal x]95.0.0 *kur*	Šamaš-erība
(7)	[xxxx	equal xx]4.2.3 *kur*	Bēl-balāssu-ukīn

(8) [Total: xxxx.x.x *kur*.] Month Araḫsamna (08), day 20, year 20.

Text 144 Income of barley, year 20, 08.21, 585 BC

Bibliography
Pedersén 2005, 120, N1: 67

Obv.

(1) Barley, income of year 20 in the small silo next to the street of the Nabû Temple.
(2) Month Araḫsamna (08), day 21, year 20 of Nebuchadnezzar, king of Babylon.

---

(3)	3040 *mašīḫu*	equal 760.0.0 *kur*	Šamaš-erība
(4)	[11]40	equal 285.0.0 *kur*	Nūru-lūmur
(5)	[xxx	equal x]41.2.3 *kur*	Nabû-šumu-iškun

(6)	[1 L]IM 1 ME 50	*k*[*i-i* 2 ME 87.2.3	^{m}]^{d}ṢUR-*pa-síd*
(7)	9 ME 30	*ki*-[*i* 2 ME] 32.2.3	^{md}AG-ZÁLAG-*ka*-[*lu-mur*]
(8)	[1 LIM 4 M]E 80	*ki-i* 3? ME 70.0.0	^{md}15-*ḫal-l*[*i-ṣu*]
(9)	[x ME xx	*ki-i* xx+]4.2.3	^{m}x[x x x]

Rev.

(1)	1 LIM 50	*ki-i* 2 ME 1 ŠU 2.2.3	^{m}x[x x x]
(2)	4 ME 80	*ki-i* 1 ME 20.0.0	^{m}[x x x x]
(3)	1 LIM 3 ME 20	*ki-i* 3 ME 30.0.0	^{md}*na-na-a-ú-ṣa*[*l-la*]
(4)	4 ME 90	*ki-i* 1 ME 22.2.3	^{md}AG-*qa-tar*
(5)	4 ME 58	*ki-i* 1 ME 14.2.3	^{md}IM-ŠEŠ.MEŠ-GI

(6) PAP 3 LIM 3 ME 1 ŠU 4.2.3 ITI.APIN UD.21.KAM MU.20.KAM

Text 145 Income of barley, year 20, 08.23, 585 BC

Bab 28175 Bab Ph 1287 (3 1) 1288 (3 1)
Excavation: Clay tablet, middle sized, almost. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532607

Obv.

(1) [ŠE.BAR *er-bi šá* MU.20.KA]M *ina ka*[*r*?-*am* TUR DA SILA *šá* É ^{d}AG]
(2) [ITI.APIN UD.23.KAM M]U.20.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

---

(3)	3? LIM 2? ME *ma-ši-ḫi*?	*ki-i* 8 ME	^{m}x x x x x
(4)	1? LIM 2? ME 96	*ki-i* 3 ME 24?.0.0	^{m}x x x x x
(5)	2 LIM 40	*ki-i* 5 ME 10.0.0	^{m}x x x x x
(6)	1 LIM 2 ME 90	*ki-i* 3 ME 22.2.3	^{m}*si-lim-*^{d}*šár*
(7)	9? ME	*ki-i* 2 ME 25?.0.0	^{md}x x x *-ri*

Rev.

(1)	3? LIM 5? ME 30?	*ki-i* 5? ME 7.2.3	^{md}AG-SU
(2)	5 ME 40	*ki-i* 1 ME 35.0.0	^{md}AG- x x x x
(3)	PAP 2 LIM 8 ME 24.0.0	ITI.APIN UD.23.KAM MU.20	

Text 146 Income of barley, year 20(?), 08.25, 585 BC

VAT 22303 26(+) x 30(+) x 18 mm
Photos: CDLI P532608

Obv.

(1) [ŠE.BAR *er-bi šá* MU.20?.KAM *ina kar-am* TUR DA] SILA *šá* É ^{d}AG *šá ḫa-re-e*
(2) [ITI.APIN UD.25.KAM MU.20?.KAM ^{d}AG-NÍG.DU-Ù]RU LUGAL TIN.TIR^{ki}

---

(3)	[x LIM x ME 10 *ma-ši-ḫi ki-i* x LIM x ME]52.2.3		^{md}UTU-SU ^{lú}SAG
(4)	[x LIM x ME xx	*ki-i* x LIM x ME xx.x.x]	^{md}U.GUR-DÙ-*uš*
(5)	[x LIM x ME xx	*ki-i* x LIM x ME xx].2.3	^{m}*i*-BA-*a*
(6)	[x LIM x ME xx	*ki-i* x LIM x ME xx.x.x]	^{m}ŠEŠ-*a-bu-ú*

(6)	[1]150	eq[ual 287.2.3 *kur*]	Būr-passid
(7)	930	equ[al 2]32.2.3 *kur*	Nabû-nūrka-[lūmur]
(8)	[14]80	equal 370.0.0 *kur*	Ištar-ḫall[iṣu]
(9)	[xxx	equal xx+]4.2.3 *kur*	x[x x x]

Rev.

(1)	1050	equal 262.2.3 *kur*	x[x x x]
(2)	480	equal 120.0.0 *kur*	[x x x x]
(3)	1320	equal 330.0.0 *kur*	Nanaya-uṣa[lla]
(4)	490	equal 122.2.3 *kur*	Nabû-qatar
(5)	458	equal 114.2.3 *kur*	Adad-aḫḫē-šullim

(6) Total: 3364.2.3 *kur* (= 605,610 litres), Month Araḫsamna (08), day 21, year 20.

Text 145 Income of barley, year 20, 08.23, 585 BC

Bibliography
Pedersén 2005, 121, N1: 88

Obv.
(1) [Barley, income of year 20] in the [small] si[lo next to the street at the Nabû Temple].
(2) [Month Araḫsamna (08), day 23, ye]ar 20 of Nebuchadnezzar, king of Babylon.

---

(3)	3200 *mašīḫu*	equal 800.0.0 *kur*	x x x x x
(4)	1296	equal 324.0.0 *kur*	x x x x x
(5)	2040	equal 510.0.0 *kur*	x x x x x
(6)	1290	equal 322.2.3 *kur*	Silim-Šar
(7)	900	equal 225.0.0 *kur*	x x x -ri

Rev.

(1)	3530	equal 507.2.3 *kur*	Nabû-erība
(2)	540	equal 135.0.0 *kur*	Nabû- x x x x

(3) Total: 2824.0.0 *kur* (= 508,320 litres). Month Araḫsamna (08), day 23, year 20.

Comments
A lot of the tablet was left uncleaned on Bab Ph.

Text 146 Income of barley, year 20(?), 08.25, 585 BC

Obv.
(1) [Barley, income of year 20 in the small silo next to] the street at the Nabû of *ḫarû* Temple.
(2) [Month Araḫsamna (08), day 25, year 20 of Nebuchadnez]zar, king of Babylon.

---

(3)	[xx10 *mašīḫu*	equal xx]52.2.3 *kur*	Šamaš-erība, courtier
(4)	[xxxx	equal xxxx.x.x] *kur*	Nergal-ēpuš
(5)	[xxxx	equal xxxx].2.3 *kur*	Iqīšaya
(6)	[xxxx	equal xxxx.x.x *kur*]	Aḫ-abū ‹boatman›

(break of ½ of the tablet)

Rev.

(break of ½ of the tablet)

(1') [x LIM x ME xx *ki-i* x LIM x ME xx.x.x ᵐ]ᵈIM-ŠEŠ.ME-GI

(2') [x LIM x ME xx *ki-i* x LIM x ME xx.x.x] ᵐ*pu-ṭi-e*?(IS?)-*su*

(3') [PAP x LIM x ME xx.x.x]*ina kar-am* TUR ITI.APIN UD.25.KAM

Text 147 Income of barley, year 20, 08.26, 585 BC

Bab 28159 B 174+180+193+195c+201+206 Bab Ph 1281 (1 2) 1282 (1 3) mehr auf Bab Ph
Excavation: Clay tablet, large, 2/3 available in 2 fragments. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532609

Obv.

(1) ŠE.BAR *er-bi šá* MU.20.KAM *ina kar-am* TUR *šá* DA SILA *šá* É ᵈAG *šá* [*ḫa-re-e*]

(2) ITI.APIN UD.26.KAM MU.20.KAM ᵈAG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

---

(3) 1 LIM 9 ME *ma-ši-ḫi* ᵐᵈUTU-SU ᵐᵈUTU-SIG$_{15}$ A ˡᵘ*ka-nik*-KÁ ᵐŠEŠ-*i-pa-da* ˡᵘ*man-di-di*

(4) 1 LIM 6 ME KIMIN ᵐᵈAG-GIN-A A ˡᵘKIMIN ᵐ*ra-pe-e* ˡᵘKIMIN

(5) 1 LIM 7 ME 70 KIMIN ᵐᵈIM-MU-DÙ A ˡᵘKIMIN ᵐ*ni-ku-ú* ˡᵘKIMIN

(6) PAP 5 LIM 2 ME 70 KIMIN *ki-i* 1 LIM 3 ME 17.2.3 *šá* ᵐᵈUTU-SU ˡᵘSAG

---

(7) 1 LIM 2 ME 80 KIMIN *ki-i* 3 ME 20.0.0 ᵐᵈKUR.GAL-*ši-man-ni* ˡᵘSAG

(8) ᵐᵈAG-DUMU-LUGAL-ÙRU ˡᵘ*se-e-pir* ᵐx x x x ˡᵘKIMIN

---

(9) 1 LIM 80 KIMIN *ki-i* 2 ME 70.0.0 ᵐ*ri-*[*mu*]*t* ˡᵘMÁ.LAḪ$_4$

(10) ᵐᵈ*ri-mut* A-*šú šá* ᵐᵈEN-KÁD A ᵐÌR-ᵈ*é-a* ᵐÌR-ᵈDÙ-*tú* ˡᵘKIMIN

---

(11) 1 LIM 5 ME 4 KIMIN *ki-i* 3 ME 76.0.0 ᵐ*ina*-I[M-ᵈ]30-[D]U ˡᵘSAG

(12) [ᵐDÙG.]GA-*ia* A ˡᵘ*ka-nik*-KÁ ᵐ[x x x x ˡᵘ]KIMIN

---

(13) 2 LIM [50] KIMIN *ki-i* 5 ME 12.2[.3 ᵐx x x x x]

(14) ᵐᵈAMAR.UTU-KAR-*ir* A ᵐÌR-ᵈ*é-a* [ᵐx x x x ˡᵘKIMIN]

---

(15) 4 ME 80 KIMIN *ki-i* 1 ME 20.0.0 [ᵐx x x x x]

(16) ᵐ*ṣil-la-a* A ˡᵘ*ka-nik*-KÁ [ᵐx x x x ˡᵘKIMIN]

---

(17) 8 ME 10 KIMIN *ki-i* 2 ME 2.2.3 [ᵐx x x x x]

(18) [46] KIMIN *ki-i* 11.2.3 [ᵐx x x x x]

(19) [ᵐx x x x] A ˡᵘ*ka-nik*-KÁ ᵐ*li-ʾ-it*-DINGIR ˡᵘKIMIN

---

(20) [x ME xx KIMIN *ki-i* x M]E ᵐᵈ30-MU-MU ˡᵘDAM.GÀR

(21) [x ME xx KIMIN *ki-i* x ME xx.x.x] ᵐᵈAMAR.UTU-SU ˡᵘKIMIN

(22) [ᵐx x x x A ᵐx x x x] ᵐ*lu-ú-ba-liṭ* ˡᵘKIMIN

---

(23) [x ME xx KIMIN *ki-i* x ME xx.x.x]ᵐ*šá-ma-ʾ* ˡᵘDAM.GÀR

(break of ½ of the tablet)

Rev.

(break of ½ of the tablet)

(1') [xxxx equal xxxx.x.x *kur*]Adad-aḫḫē-šullim
(2') [xxxx equal xxxx.x.x *kur*] Puṭi-Esu (?)

(3') [Total: xxxx.x.x *kur*] in the small silo. Month Araḫsamna (08), day 25.

Text 147 Income of barley, year 20, 08.26, 585 BC

Bibliography
Pedersén 2005, 120, N1: 72
Van Buylaere 2022, 139–184, Fig. 13, 14, Text 6

Obv.

(1) Barley, income of year 20 in the small silo next to the street of the Nabû of [*ḫarê*] Temple.
(2) Month Araḫsamna (08), day 26, year 20 of Nebuchadnezzar, king of Babylon.

---

(3) 1900 *mašīḫu* Šamaš-erība, Šamaš-mudammiq of the family of Kānik-bābi, Aḫī-pada, measurer
(4) 1600 ditto Nabû-mukīn-apli of the family of ditto, Rapē, ditto
(5) 1770 ditto Adad-šumu-ibni of the family of ditto, Nikû, ditto
(6) Total 5270 ditto equal 1317.2.3 *kur* of Šamaš-erība, courtier

---

(7) 1280 ditto equal 320.0.0 *kur* Amurru-šīmanni, courtier
(8) Nabû-mār-šarri-uṣur, alphabetic scribe, x x x x, ditto

---

(9) 1080 ditto equal 270.0.0 *kur* Rīmūt, boatman
(10) Rīmūt son of Bēl-kāšid of the family of Arad-Ea, Arad-Bānītu, ditto

---

(11) 1504 ditto equal 376.0.0 *kur* Ina-šār-Sîn-allak, courtier
(12) [Ṭā]biya of the family of Kānik-bābi, [x x x x,]ditto

---

(13) 20[50] ditto equal 512.2[.3 *kur* x x x x x]
(14) Marduk-ēṭir of the family of Arad-Ea, [x x x x, ditto]

---

(15) 480 ditto equal 120.0.0 *kur* [x x x x x]
(16) Ṣillaya of the family of Kānik-bābi, [x x x x, ditto]

---

(17) 810 ditto equal 202.2.3 *kur* [x x x x x]
(18) [46] ditto equal 11.2.3 *kur* [x x x x x]
(19) [x x x x] of the family of Kānik-bābi, Liʾīt-ili, ditto

---

(20) [xxx ditto equal xxx.x.x *kur*] Sîn-šumu-iddin, merchant
(21) [xxx ditto equal xxx.x.x *kur*] Marduk-erība, ditto
(22) [x x x x of the family of x x x x,] Luballiṭ, ditto

---

(23) [xxx ditto equal xxx.x.x *kur*] Šamaʾ, merchant

(24) [^{m}x x x x A ^{m}x x x x ^{m}*qí*?-*bi*?]-*eš-šú* ^{lú}KIMIN

Rev.

(1) [x ME xx KIMIN ^{md}IM-ŠEŠ].MEŠ-GI
(2) [^{m}x x x x A ^{m}x x x x ^{m}x x x x]x ^{lú}*man-di-di*

---

(3) [x ME xx KIMIN ^{m}x x x x A ^{m}x x x x ^{m}x x x]x KIMIN
(4) [x ME xx KIMIN ^{m}x x x x A ^{m}x x x x ^{m}*i-s*]*in-na-a-a* ^{lú}KIMIN

---

(5) [x ME xx KIMIN ^{m}x x x x A ^{m}x x x x]^{m}LUGAL-*lu-da-ri* ^{lú}KIMIN
(6) [x ME xx KIMIN x x x x x]ME? ME? ^{lú}KIMIN ^{m}DÙ-*a* A *šá* ^{m}KIMIN
(7) [x ME xx KIMIN ^{m}x x x x A ^{m}ÌR-^{d}]*é-a* ^{m}*man-nu-ki-i-ar-ba-il* KIMIN
(8) PAP 4[LIM 1 ME 21 *ki-*]*i* 1 LIM 30.1.1 3 *qa* ^{md}IM-ŠEŠ.MEŠ-GI

---

(9) PAP 4 LIM 6 ME 2.3.4 3 *qa* *ina kar-am* TUR? *šá*? DA? SILA? x x x x x

(10) *i-na* GUB-*zu šá* ^{md}U.GUR-TIN-*iṭ* ^{lú}SAG LUGAL
(11) ^{md}NIN.LÍL-LUGAL-ÙRU ^{m}*suk-ka-a-a* ^{md}30-GIN-ZU
(12) ^{md}AG-*ri-iḫ-ti*-ÙRU ^{lú}SAG.MEŠ *šá* LUGAL

(13) ^{md}AG-ŠEŠ.MEŠ-*šul-lim* A ^{m}ÌR-^{d}*é-a* ^{lú}UMBISAG *šá-ṭir si-ir-ti*

Text 148 Income of barley, year 20, 08.28, 585 BC

Bab 28164 Bab Ph 539 (2 1) 540 (2 1)
Excavation: Clay tablet, middle sized, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532610

Obv.

(1) ŠE.BAR *er-bi šá* MU.20.KAM *ina kar-am* TUR DA SILA *šá* É ^{d}AG
(2) ITI.APIN [UD.2]8 KAM MU.20.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

---

(3) 4 LIM 40 *ma-ši-ḫu* *ki-i* 1 LIM 10.0.0 ^{md}UTU-SU ^{lú}SAG
(4) 1 LIM 6 ME 50 *ki-i* 4 ME 12.2.3 ^{m}*i*-BA-*a*
(5) 1 LIM 6 ME 90 *ki-i* 4 ME 22.2.3 ^{m}*a-ri-bu-ú*
(6) 1 LIM 4 ME *ki-i* 3 ME 50.0.0 ^{md}IGI.DU-*šá*?-*ma-*^{ʾ}?
(7) 5 ME *ki-i* 1 ME 25.0.0 ^{m}GIN-AD-*u-a*
(8) 7 ME 7 *ki-i* 1 ME 76.3.4 3 *qa* ^{md}AMAR.UTU-SU
(9) 3 ME 40 *ki-i* 85.0.0 ^{m}*ba-rik-ia*
(10) 8 ME 30 *ki-i* 2 ME 7.2.3 ^{m}*ni-ta-na-ta-*^{ʾ}?

Rev.

(1) 8 ME 20 *ki-i* 2 ME 5.0.0 ^{m}*šá-ma-*^{ʾ}
(2) 3 LIM 14 *ki-i* 7 ME 53.2.3 ^{md}IM-*ra-ḫa-*(*mu*?)
(3) 6 ME 70 *ki-i* 1 ME 1 ŠU 7.2.3 ^{md}AG-A-LUGAL-ÙRU
(4) 4? LIM 1 ME 70 *ki-i* 1 LIM 42?.2.3 ^{md}IM-ŠEŠ.MEŠ-GI

(5) PAP 4 LIM 9 ME 57?.3?.4? 3 *qa* ITI.APIN UD.28.KAM MU.20.KAM

(24) [x x x x of the family of x x x x, Qibi(?)]-eššu, ditto

Rev.

(1) [xxx ditto Adad-aḫḫ]ē-šullim
(2) [x x x x of the family of x x x x, x x x x]x, measurer

---

(3) [xxx ditto x x x x of the family of x x x x, x x x]x, ditto
(4) [xxx ditto x x x x of the family of x x x x, Is]innaya, ditto

---

(5) [xxx ditto x x x x of the family of x x x x], Šarru-lū-dāri, ditto
(6) [xxx ditto x x x x x]x x ditto, Ibnaya of the family of ditto
(7) [xxx ditto x x x x of the family of Arad-]Ea, Mannu-kī-Arbail, ditto
(8) Total: 4[121 equ]al 1030.1.1 *kur* 3 *qa* Adad-aḫḫē-šullim

---

(9) Total: 4602.3.4 *kur* 3 *qa* (= 828,495 litres) in the small? silo? next to the street? x x x x.

(10) In the presence of Nergal-uballiṭ, courtier of the king,
(11) Ninlil-šarru-uṣur, Sukkaya, Sîn-kīnu-īde,
(12) Nabû-rīḫtu-uṣur courtiers of the king;

(13) Nabû-aḫḫē-šullim of the family of Arad-Ea, scribe, writer of the *sīrtu* document.

Comments
The patronym Arad-Ea is written ^{m}ÌR-^{d}*é-a* and not ^{m}ÌR-^{d}IDIM only here and in **350** in the archive.
For Rev. 13 *sīrtu* cf. **50**, **229**, **268**, **270**.

Text 148 Income of barley, year 20, 08.28, 585 BC

Bibliography
Pedersén 2005, 121, N1: 77

Obv.

(1) Barley, income of year 20 in the small silo next to the street of the Nabû Temple.
(2) Month Araḫsamna (08), [day 2]8, year 20 of Nebuchadnezzar, king of Babylon.

---

(3)	4040 *mašīḫu*	equal 1010.0.0 *kur*	Šamaš-erība, courtier
(4)	1650	equal 412.2.3 *kur*	Iqīšaya
(5)	1690	equal 422.2.3 *kur*	Aribû
(6)	1400	equal 350.0.0 *kur*	Palil-šamaʾ
(7)	500	equal 125.0.0 *kur*	Mukīn-abūa
(8)	707	equal 176.3.4 *kur* 3 *qa*	Marduk-erība
(9)	340	equal 85.0.0 *kur*	Barikya
(10)	830	equal 207.2.3 *kur*	Nitanataʾ

Rev.

(1)	820	equal 205.0.0 *kur*	Šamaʾ
(2)	3014	equal 753.2.3 *kur*	Adad-raḫamu
(3)	670	equal 167.2.3 *kur*	Nabû-mār-šarri-uṣur
(4)	4170	equal 1042.2.3 *kur*	Adad-aḫḫē-šullim

(5) Total: 4957.3.4 *kur* 3 *qa* (= 892,395 litres). Month Araḫsamna (08), day 28, year 20

Text 149 Income of barley, year 20, 08.29, 585 BC

VAT 18398 42 x 48(+) x 23 mm
Photos: CDLI P532611

Obv.
(1) ŠE.BAR *er-bi šá* MU.20.KAM *ina kar-am* TUR [DA SILA *šá* É ^{d}AG]
(2) ITI.APIN UD.29.KAM MU.20.KAM ^{d}AG-[NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

---

(3) 2 LIM 6 ME 20 *ma-ši-ḫu ki-i* 6 ME[55.0.0 ^{m}x x x x]
(4) 1 LIM 6 ME 80 *ki-i* 4 ME 2[0.0.0 ^{m}x x x x]
(5) 1 LIM 7 ME 50 *ki-i* 4 ME 37[.2.3 ^{m}x x x x]
(6) 9 ME 90 *ki-i* 2 ME 47.2.3 [^{m}x x x x]
(7) 1 ME 80 *ki-i* 45.0.0 [^{m}x x x x]
(8) 3 ME *ki-i* 75.0.0 [^{m}x x x x]
(9) 2 LIM 9 ME 29 *ki-i* 7 ME 32.1.1 3 *qa* [^{m}x x x x]
(10) 1 LIM 7 ME 30 *ki-i* 4 ME 32[.2.3 ^{m}x x x x]
(11) 3? LIM 50 *ki-i* [7 ME 62.2.3 ^{m}x x x x]
(12) [x LIM x] ME 84? [*ki-i* x ME xx.x.x ^{m}x x x x]

Rev.
(1) [x ME xx *ki-i* x ME xx.x.x ^{m}x x x x]
(2) [x ME xx *ki-i* x ME xx.x.x ^{m}x x x x]
(3) 4 ME *ki-i* 1 ME [^{m}x x x x]
(4) 9 ME 10 *ki-i* 2 ME 27[.2.3 ^{m}x x x x]
(5) 8 ME 40 *ki-i* 2 ME 10[.0.0 ^{m}x x x x]
(6) 5 ME 70 *ki-i* 1 ME 42[.2.3 ^{m}x x x x]

(7) PAP 4 LIM 6 ME 25.3.4 3 [*qa* ITI.APIN UD.29.KAM MU.20.KAM]

Text 150 Income of barley, year 20(?), 585/584 BC

VAT 22569 10(+) x 29(+) x 17 mm
Photos: CDLI P532612

Obv.
(1) [ŠE.BAR *er-bi šá* MU.20?.KAM *ina kar-mu* TU]R *šá* DA SILA *šá* É ^{d}AG *šá ḫa-re-e*
(2) [ITI.x UD.xx.KAM MU.20?.KAM ^{d}AG-N]ÍG.DU-ÙRU LUGAL TIN.TIR^{k}[^{i}]

---

(3) [x LIM x ME xx *ma-ši-ḫi* *ki-i* x ME xx.x.x] ^{md}UTU?-SU? [^{lú}SAG]
(break of most of the tablet)

Rev.
(break)

Text 149 Income of barley, year 20, 08.29, 585 BC

Obv.

(1) Barley, income of year 20 in the small silo [next to the street of the Nabû Temple].
(2) Month Araḫsamna (08), day 29, year 20 of Nebu[chadnezzar, king of Babylon].

---

(3)	2620 *mašīḫu*		equal 6[55.0.0 *kur*	x x x x]
(4)	1680		equal 42[0.0.0 *kur*	x x x x]
(5)	1750		equal 437[.2.3 *kur*	x x x x]
(6)	990		equal 247.2.3 *kur*	[x x x x]
(7)	180		equal 45.0.0 *kur*	[x x x x]
(8)	300		equal 75.0.0 *kur*	[x x x x]
(9)	2929		equal 732.1.1 *kur* 3 *qa*	[x x x x]
(10)	1730		equal 432[.2.3 *kur*	x x x x]
(11)	3050		equal [762.2.3 *kur*	x x x x]
(12)	[xx]84	[	equal xxx.x.x *kur*	x x x x]

Rev.

(1)	[xxx		equal xxx.x.x *kur*	x x x x]
(2)	[xxx		equal xxx.x.x *kur*	x x x x]
(3)	400		equal 100.0.0 *kur* [	x x x x]
(4)	910		equal 227[.2.3 *kur*	x x x x]
(5)	840		equal 210[.0.0 *kur*	x x x x]
(6)	570		equal 142[.2.3 *kur*	x x x x]

(7) Total: 4625.3.4 *kur* 3 [*qa* (= 832,635 litres). Month Araḫsamna (08), day 29, year 20].

Comments
Obv. 10: 32 written over DIŠ.

Text 150 Income of barley, year 20(?), 585/584 BC

Obv.

(1) [Barley, income of year 20 in the small] silo next to the street at the Nabû of *ḫarû* Temple
(2) [Month x, day xx, year 20 of Nebuch]adnezzar, king of Babylon

---

(3)	[xxxx *mašīḫu*	equal xxx.x.x *kur*]	Šamaš-erība, [courtier]

(break of most of the tablet)

Rev.

(break)

Text 151 Income of barley, year 20, 10.13, 584 BC

Bab 28134 Bab Ph 1281 (2 2) 1282 (1 2)
Excavation: Clay tablet, small, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532613

Obv.
(1) ŠE.BAR *er-bi šá* MU.20.KAM *ina kar-am šá* DA BÀD
(2) *a-na* 15 KÁ.GAL ^{d}*iš-tar* ITI.AB UD.13.KAM
(3) MU.20.KAM ^{d}AG-NÍG.DU-*ú-ṣur* LUGAL TIN.TÍR^{ki}

---

(4)	3 LIM 3 ME 30 *ma-ši-ḫi*	*ki-i* 8 ME 32.2.3	^{m}*si-lim-*^{d}*š*[*ár*]
(5)	5 ME 1 ŠU KIMIN	*ki* 1 ME 40.0.0	^{md}EN-DÙ
(6)	9 ME 10 KIMIN	*ki* 2 ME 27.2.3	^{md}IM-*qa-tar*

Rev.
(1) 5 LIM 4 ME 58 KIMIN 3 *qa* KIMIN *ki* 1 LIM 3 ME 1 ŠU 4.2.3 3 *qa* ^{m}*nag*?- x x
(2) ^{lú}*te-e-mi-ú-a*

---

(3) PAP 2 LIM 5 ME 1 ŠU 4.2.3 3 *qa* ŠE.BAR *ina*? *kar*?-*am* x[x x]
(4) ITI.AB UD.13.KAM

Text 152 Income of barley, year 20(?), 585/584 BC

VAT 22260 17(+) x 42(+) x 23 mm
Photos: CDLI P532614

Obv.
(1) [ŠE.BAR *er-bi šá* MU.20?.KAM *ina ka*]*r-mu šá* DA BÀD *a-na* [15 KÁ.GAL ^{d}*iš-tar*]
(2) [ITI.x UD.xx.KAM MU.20?.KA]M ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

---

(3)	[x LIM x ME xx	*ki-i* x ME xx+]21.0.0	^{md}AMAR.UTU-P[AP ^{lú}2-*ú*]
(4)	[x LIM x ME xx	*ki-i* x ME xx.x.x]	^{m}*ia-z*[*e-e-en-ni*]
(5)	[x LIM x ME xx	*ki-i* x LIM x ME xx.3].4 3 *qa*	^{m}x[x x x x x]

(break of more than ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
(end without writing)

Text 153 Income of barley, year 20, 07.24, 585 BC

VAT 18342 31(+) x 58(+) x 25 mm
Photos: CDLI P532615

Obv.
(1) [ŠE.BAR] *er-bi šá* MU.19.KAM *ina qu-tan šá*[*bi-rit kar-ma*?-*a*?-*nu*?]
(2) [ ]KAR *šá* ÍD-^{d}DÙ-*tum* ITI.DU$_6$ UD.2[4?.KAM MU.20.KAM]
(3) [^{d}AG-NÍG.D]U-ÙRU LUGAL [TIN.T]IR^{k}[^{i}]

Text 151 Income of barley, year 20, 10.13, 584 BC

Bibliography
Pedersén 2005, 119, N1: 47

Obv.

(1) Barley, income of year 20 in the silo next to the city wall
(2) to the right of the Ištar Gate. Month Ṭebēt (10), day 13,
(3) year 20 of Nebuchadnezzar, king of Babylon.

---

(4)	3330 *mašīḫu*	equal 832.2.3 *kur*	Silim-Š[ar]
(5)	560 ditto	equal 140.0.0 *kur*	Bēl-ibni
(6)	910 ditto	equal 227.2.3 *kur*	Adad-qatar

Rev.

(1)	5458 ditto 3 litres ditto	equal 1364.2.3 *kur* 3 *qa*	Nag- x x
(2)		from Tēmā	

---

(3) Total: 2564.2.3 *kur* 3 *qa* (= 461,613 litres) barley in the silo x[x x].
(4) Month Ṭebēt (10), day 13.

Text 152 Income of barley, year 20(?), 585/584 BC

Obv.

(1) [Barley, income of year 20 in the si]lo next to the city wall to [the right of the Ištar Gate].
(2) [Month x, day xx, year 20 of] Nebuchadnezzar, king of Babylon.

---

(3)	[xxxx *mašīḫu*	equal x]21.0.0 *kur*	Marduk-nā[ṣir, deputy ‹of *mašennu*›]
(4)	[xxxx	equal xxx.x.x *kur*]	Yaz[enni]
(5)	[xxxx	equal xxx.3].4 *kur* 3 *qa*	x[x x x x x]

(break of more than ½ of the tablet)

Rev.

(break of more than ½ of the tablet)
(end without writing)

Text 153 Income of barley, year 20, 07.24, 585 BC

Obv.

(1) [Barley], income of year 19 in the narrow *qutānu* land b[etween the silos(?)]
(2) [ ] embankment of the Bānītu Canal. Month Tašrīt (07), day 2[x, year 20 of]
(3) [Nebuchad]nezzar, king of Babylon.

(4) [2 LIM 2 ME 1 ŠU *m*]*a-ši-ḫi ki-i* 5 ME 1 ŠU 5.0.0 ^{md}UT[U?-SU? x x]
(5) [x x x KIMIN *ki-i* x M]E 25.0.0 ^{md}EN?- x[x x x]
(6) [x LIM x ME xx *ki-i* x] ME 30[+x].2.3 [^{m}]*ḫa-am-bu-*[*šú*]
(7) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{md}MAŠ-ŠEŠ[- x x]
(8) [x LIM x ME xx *ki-i* x ME xx.x.x ^{m}]^{d}*za-ba*$_4$-*b*[*a*$_4$- x x x]
(break)

Rev.
(break)
(1') [PAP? x x] x x x *šá*? ITI.DU$_6$ UD.24[?.KAM MU.20.KAM]

Text 154 Income of barley, year 20, 07.22, 585 BC

VAT 22609 18(+) x 44(+) x 21 mm
Photos: CDLI P532616

Obv.
(1) [ŠE.BAR *er-bi šá* MU].19.KAM *ina qu-tan šá bi-rit kar-m*[*a-a-nu*?]
(2) [ITI.]DU$_6$ UD.22.KAM MU.20.[KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(3) [2 LIM 6 ME xx *ma-ši-ḫi k*]*i-i* 6 ME 1 ŠU [x.x.x ^{m}x x x x x]
(4) [5 ME 20 *ki-i*] 1 ME 30.0[.0 ^{m}x x x x x]
(5) [x LIM x ME xx *ki-i* x] x x x [x ^{m}x x x x x]
(break of most of the tablet)

Rev.
(break of most of the tablet)
(1') [PAP x LIM x ME xx.x.x *ina q*]*u-tan šá bi-rit kar-m*[*a-a-nu*]

Text 155 Income of barley, year 20(?), 585/584 BC

VAT 22350+22364 52 x 69(+) x 25 mm
Photos: CDLI P532617

Obv.
(1) [ŠE.BAR *er-bi š*]*á* MU[.20?.KAM *ina kar-mu*]
(2) [ÍD]-^{d}DÙ-*tú* ITI.[x UD.xx.KAM MU.20?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(3) [x LIM] 5? ME 40 *ki-i*[x ME xx.0.0 ^{m}x x x x x x]
(4) [x LIM x ME xx] *ki-i*[x ME xx.x.x ^{m}x x x x x x]
(5) [x LIM x ME xx] *ki-i* 7 ME x[x.x.x ^{m}x x x x x x]
(6) [9 ME 70] *ki-i* 2 ME 42[.2.3 ^{m}x x x x x x]
(7) [1 LIM 2 ME 4]0 *ki-i* 3 ME 10.0.0 [^{m}x x x x x x]

(4)	[2260] *mašīḫu*	equal 565.0.0 *kur*	Šam[aš-erība(?)]
(5)	[x LIM x ME	equal x]25.0.0 *kur*	Bēl- x[x x x]
(6)	[xxxx	equal x]3[x].2.3 *kur*	Ḫambušu
(7)	[xxxx	equal xxx.x.x *kur*]	Ninurta-aḫu[- x x]
(8)	[xxxx	equal xxx.x.x *kur*]	Zababa-[x x x]
	(break)		

Rev.

	(break)
(1')	[Total: xxxxx.x.x] x x x x. Month Tašrīt (07), day 2[x, year 20].

Comments
For the reconstruction, cf. **154**.

Text 154 Income of barley, year 20, 07.22, 585 BC

Obv.

(1)	[Barley, income of year] 19 in the narrow *qutānu* land between the sil[os(?)]
(2)	[Month] Tašrīt (07), day 22, year 20 [of Nebuchadnezzar, king of Babylon].

(3)	[26xx *mašīḫu*	equal 66[x.x.x *kur*	x x x x x]
(4)	[520	equal] 130.0.[0 *kur*	x x x x x]
(5)	[xxxx	equal x] x x x [x *kur*	x x x x x]
	(break of most of the tablet)		

Rev.

	(break of most of the tablet)
(1')	[Total: xxxx.x.x *kur* in the narrow]*qutānu* land between the sil[os(?)]

Comments
Cf. **153**.

Text 155 Income of barley, year 20(?), 585/584 BC

Obv.

(1)	[Barley, income] of year [20 in the silo above]
(2)	the Bānītu Canal. Month [x, day xx, year 20 of Nebuchadnezzar, king of Babylon].

(3)	[x]540 ‹*mašīḫu*›	equal [xxx.0.0 *kur*	x x x x x x]
(4)	[xxxx]	equal [xxx.x.x *kur*	x x x x x x]
(5)	[xxxx]	equal 7x[x.x.x *kur*	x x x x x x]
(6)	[970]	equal 242[.2.3 *kur*	x x x x x x]
(7)	[124]0	equal 310.0.0 *kur* [	x x x x x x]

(8)	[1 LIM 6 ME 40]	*ki-i* 4 ME 10.0.0 [	^{m}x x x x x x]
(9)	[6 ME 97	*k*]*i-i* 1 ME 74.1.1 [3 *qa*	^{m}x x x x x x]
(10)	[1 LIM 4 ME	*ki-*]*i* 3 ME 50.0.0 [	^{m}x x x x x x]
(11)	[3 ME 1 ŠU]	*ki-i* 90.0.0 [	^{m}x x x x x x]
(12)	[1 LIM 3 ME 20	*k*]*i-i* 3 ME 30.0.0 [	^{m}x x x x x x]
(13)	[1 LIM 54	*ki-i*] 2 ME 1 ŠU 4.2.3 [	^{m}x x x x x x]
(14)	[1 LIM 6 ME 85	*ki-i*] 4 ME 21.1.1 3 *qa*	^{md}AG-TIN-*su*[-E]

Rev.

(1)	[1 LIM] 5 ME 12	*ki-i* 3 ME 78.0.0	^{m}*ḫa-ti-ia*[( )]
(2)	[1 LIM 4]0	*ki-i* 2 ME 1 ŠU	^{m}ŠEŠ-*nu-r*[*u*]
(3)	[3 ME 7]0	*ki-i* 92.2.3	^{m}*pa-su-*[ ]
(4)	[x ME]30	*ki-*[*i* x ME] 37.2.3	^{md}IM-*m*[*a*?-]
(5)	[3 ME 60]	*k*[*i-i*] 90.0.0	^{m}*la-a*[*r-*]
(6)	[1 ME 91]	*ki-i* 47.3.4 3 *qa*	^{m}*ri-*[*mut*?]
(7)	[1 LIM] 9 ME 70	*ki-i* 4 ME 92.2.3	^{m}*ki*?-*i*?-*nu*?- x[ ]
(8)	[4 LIM] 22	*ki-i* 1 LIM 5.2.3	^{md}IM-ŠEŠ.M[EŠ-GI]
(9)	[96]	*ki-i* 24.0.0	^{md}AG-ZÁLAG-*k*[*a-lu-mur*]
(10)	[5 ME 2]0	*ki-i* 1 ME 30.0.0	^{md}MAŠ-ŠE[Š- x x]

(11) [PAP 6?] LIM 2.3.4 3 *qa ina* x[x x]x x[x x x x x x]

Text 156 Income of barley, year 20, 10.01, 585 BC

Bab 27972 Bab Ph 1268 (2 1) 1269 (2 1)
Excavation: Clay tablet, almost complete. Kasr 21v fill
Photos: CDLI P532618

Obv.

(1) ŠE.BAR *er-bi šá* MU.20.KAM *ina kar-am šá* DA É *ki-l*[*i*]
(2) ITI.AB UD.1.KAM MU.20.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

---

(3)	4 LIM 6 ME 42 *ma-ši-ḫi*	*ki-i* 1 LIM 1 ME 1 ŠU.2.3	^{m}Á.TUKU-*kit*-GÁL-ši
(4)	3 ME 10	*ki-i* 77.2.3	^{m}*su-ur-la-a*
(5)	2 LIM 2 ME 11	*ki-i* 5 ME 52.3.4 3 *qa*	^{m}*šul-lu-mu*
(6)	1 LIM 2 ME	*ki-i* 3 ME	^{md}15-*ḫal-li-*(*ṣu*)
(7)	1 ME 1 ŠU	*ki-i* 40.0.0	^{md}AG- x[x x]
(8)	6 ME 33	*ki-i* 1 ME 58.1.1 3 *qa*	^{m}*a*?- x x[x x]

Rev.

(1)	1 ŠU	*ki-i* 15.0.0	^{md}AG-[x x x]
(2)			*šá már-d*[*a*^{ki}]

(3) PAP 2 LIM 3 ME 4.0.0 *ina kar-mu šá* DA É *ki-l*[*i*]

(8)	[1640]	equal 410.0.0 *kur*	[x x x x x x]
(9)	[697	eq]ual 174.1.1 *kur* [3 *qa*	x x x x x x]
(10)	[1400	equ]al 350.0.0 *kur*	[x x x x x x]
(11)	[360]	equal 90.0.0 *kur*	[x x x x x x]
(12)	[1320	e]qual 330.0.0 *kur*	[x x x x x x]
(13)	[154	equal] 264.2.3 *kur*	[x x x x x x]
(14)	[1685	equal] 421.1.1 *kur* 3 *qa*	Nabû-balāssu[-iqbi] ‹merchant›

Rev.

(1)	[1]512	equal 378.0.0 *kur*	Ḫatiya ‹merchant›
(2)	[104]0	equal 260 *kur*	Aḫu-nūr[u] ‹merchant›
(3)	[37]0	equal 92.2.3 *kur*	Pasu[-]
(4)	[x]30	equal [x]37.2.3 *kur*	Adad- x[ ]
(5)	[360]	equal 90.0.0 *kur*	La[r-]
(6)	[191]	equal 47.3.4 *kur* 3 *qa*	Rī[mūt]
(7)	[1]970	equal 492.2.3 *kur*	Ki- x x[x]
(8)	[4]022	equal 1005.2.3 *kur*	Adad-aḫḫ[ē-šullim]
(9)	[96]	equal 24.0.0 *kur*	Nabû-nūrk[a-lūmur]
(10)	[52]0	equal 130.0.0 *kur*	Nergal-aḫ[u- x x]

(11) [Total: 6]002.3.4 *kur* 3 *qa* (= 1,080,495 litres) in the x[x x]x x[x x x x x x]

Text 156 Income of barley, year 20, 10.01, 585 BC

Bibliography
Pedersén 2005, 118, N1: 3

Obv.

(1) Barley, income of year 20 in the silo next to the prison.
(2) Month Ṭebēt (10), day 1, year 20 of Nebuchadnezzar, king of Babylon.

---

(3)	4642 *mašīḫu*	equal 1160.2.3 *kur*	Nēmelu-kittu-ibašši
(4)	310	equal 77.2.3 *kur*	Surlaya
(5)	2211	equal 552.3.4 *kur* 3 *qa*	Šullumu
(6)	1200	equal 300 *kur*	Ištar-ḫallišu
(7)	160	equal 40.0.0 *kur*	Nabû- x x x
(8)	633	equal 158.1.1 *kur* 3 *qa*	x x x x x

Rev.

(1)	60	equal 15.0.0 *kur*	Nabû-[x x x]
(2)			of Marad

(3) Total: 2304.0.0 *kur* (= 414,720 litres) in the silo next to the prison.

Text 157 Income of barley, year 20, xx.23, 585/584 BC

VAT 22627 45 x 27(+) x 19 mm
Photos: CDLI P532619

Obv.
(1) [ŠE.BAR? *er-bi šá* MU.20?.KAM *ina kar-m*]*u šá* DA É
(2) [*ki-li* ITI.x] UD.23.KAM MU.20.KAM
(3) [^{d}AG-NÍG.DU-ÙRU LUGAL KÁ.DINGIR.]RA^{ki}

(4) [*er-bi šá* x x x x] KI

(5) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{md}AG-GIN-DUMU.NITA
(6) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{md}AG-ŠEŠ.MEŠ-BA-*šá*
(7) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{md}UTU-*na-ṣir*
(8) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{m}*man-nu-a-ki-i-eš-šú*
(9) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{m}*ba?-nu-nu*
(10) [x LIM x ME xx *ki-i* x ME xx.x.x ^{m}x x -]*si-ir*

Rev.
(1) [x LIM x ME xx *ki-i* x ME xx.x.x ^{m}x]x -GÁL-*ši*
(2) [x LIM x ME xx *ki-i* x ME xx.x.x ^{md}]U.GUR-*ú-še-zib*
(3) [^{md}*ba-*]*ba*$_6$-KAM
(4) [PAP x LIM x ME xx.x.x]x *da ki* DÙ

Text 158 Income of barley, year 20(?), 07.xx, 585 BC

Bab 28246 VAT 19238 36(+) x 57(+) 25 mm
Excavation: Clay tablet, middle sized, fragment. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532620

Obv.
(1) [ŠE.BAR *er-bi šá* MU.20?.KAM *ina kar-mu*]
(2) [ITI.DU$_6$ UD.xx.KAM MU.20?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(3) [10 LIM 2 ME 90 *ma-ši-ḫi*] *ki-i* 2 LIM 5 ME 72.2.3^{md}UTU-SU ^{l}[^{ú}SAG]
(4) [2 LIM 6 ME 64 *ki-i*]6 ME 1 ŠU 6.0.0 ^{md}EN-MU ^{lú}MÁ.LAḪ$_4$
(5) [x LIM x ME xx *ki-i* x]ME 40[(+x)].0.0 ^{m}*šul-lu-mu* ^{lú}SAG
(6) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{md}AG-ZÁLAG-*ka-lu-mur*
(7) [x LIM x ME xx *ki-i* x ME xx.2.]3 ^{md}AG-*qa-tar šá* É MÍ.MEŠ
(8) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{md}IGI.DU-*š*[*á-ma-*ʾ]
(9) [x LIM x ME xx *ki-i* x ME xx+]1.2.3 ^{m}Á.[TUKU-*kit-tú*-GÁL-ši]
(10) [x LIM x ME xx *ki-i* x ME xx+]1.0.0 [^{m}x x x x x]
(break of ca. 4 lines)

Rev.
(break of ca. 4 lines)
(1') [x LIM x ME xx *ki-i* x ME xx+]4.2.3 [^{m}x x x x x]
(2') [x LIM x ME xx *ki-i* x ME xx+]2.2.3 ^{md}*na-na-a*[*-ú-ṣal-la*]

Text 157 Income of barley, year 20, xx.23, 585/584 BC

Obv.

(1) [Barley, income of year 20 in the silo] next to the
(2) [prison. Month x], day 23, year 20 of
(3) [Nebuchadnezzar, king of Babyl]on.

---

(4) [Income of x x x x] x

---

(5)	[xxxx *mašīḫu*	equal xxx.x.x *kur*]	Nabû-mukīn-apli
(6)	[xxxx	equal xxx.x.x *kur*]	Nabû-aḫḫē-iqīša
(7)	[xxxx	equal xxx.x.x *kur*]	Šamaš-nāṣir
(8)	[xxxx	equal xxx.x.x *kur*]	Mannu-akī-eššu
(9)	[xxxx	equal xxx.x.x *kur*]	Bānûnu
(10)	[xxxx	equal xxx.x.x *kur*	x x -]sir

Rev.

(1)	[xxxx	equal xxx.x.x *kur*	x]x -ibašši
(2)	[xxxx	equal xxx.x.x *kur*	]Nergal-ušēzib
(3)	[		Ba]ba-ēriš
(4)	[Total: xxxx.x.x *kur*		]x x x x.

Text 158 Income of barley, year 20(?), 07.xx, 585 BC

Bibliography
Pedersén 2005, 123, N1: 159

Obv.

(1) [Barley, income of year 20 in the silo].
(2) [Month Tašrīt (07), day xx, year 20 of Nebuchadnezzar, king of Babylon].

(3)	[10290 *mašīḫu*]	equal 2572.2.3 *kur*	Šamaš-erība, c[ourtier]
(4)	[2664	equal] 666.0.0 *kur*	Bēl-iddin, boatman
(5)	[xxxx	equal x]4[x].0.0 *kur*	Šullumu, courtier
(6)	[xxxx	equal xxx.x.x *kur*]	Nabû-nūrka-lūmur
(7)	[xxxx	equal xxx.2.]3 *kur*	Nabû-qatar, of the women's quarters
(8)	[xxxx	equal xxx.x.x *kur*]	Palil-šamaʾ
(9)	[xxxx	equal xxx+]1.2.3 *kur*	N[ēmelu-kittu-ibašši]
(10)	[xxxx	equal xxx+]1.0.0 *kur*	[x x x x x]

(break of ca. 4 lines)

Rev.

(break of ca. 4 lines)

(1')	[xxxx	equal xxx+]4.2.3 *kur*	[x x x x x]
(2')	[xxxx	equal xxx+]2.2.3 *kur*	Nanaya-[uṣalla]

(3') [x LIM x ME xx *ki-i* x ME xx+]1.2.3 ^{m}Á.TUKU-*kit-tú*-GÁL-*ši šá* É-*re*-[ʾ-*e*]
(4') [x LIM x ME xx *ki-i* x ME xx.2.]3 ^{m}*i*-BA-*a* ^{lú}GAL *um-man*?-*nu*?
(5') [x LIM x ME xx *ki-i* x ME] 59.0.0 ^{m}DINGIR-*ḫa-n*[*a-n*]*i šá* É-*ki-bat*

(6') [PAP x LIM x ME xx+]22.0.0 ITI.DU$_6$

Text 159 Income of barley, year 20(?), 07.xx, 585 BC

VAT 22343 46(+) x 51(+) x 24 mm
Photos: CDLI P532621

Obv.
(1) [ŠE.BAR *er-bi šá* MU.20?.KAM *ina kar-am*]
(2) [ITI.DU$_6$ UD.10+x.KAM MU.20?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(3) [x LIM x ME xx *ma-ši-ḫi ki-i* x LIM] 2 ME 90.0.0 ^{md}A[G?- x x x x]
(4) [x LIM x ME xx *ki-i* x LIM] x ME 45.0.0 ^{md}AG-SU ^{l}[^{ú}]M[Á?].L[AḪ$_4$?]
(5) [x LIM x ME xx *ki-i* x]ME ^{md}AG-MU-MU ^{lú}SIMUG[( )]
(6) [x LIM x ME xx *ki-i*]x ME 17.2.3 ^{m}Á.TUKU-*kit-tú*-GÁL-*ši šá* ^{d}A[G?]
(7) [x LIM x ME xx *ki-i* x ME] 50.0.0 ^{md}AG-*šu-lum-šú-nu*
(8) [x LIM x ME xx *ki-i*]8? ME 22.2.3 ^{md}UTU-GIN-ŠEŠ
(9) [x LIM x ME xx *ki-i* x] ME 52.2.3 ^{md}EN-DÙ ^{lú}MÁ.LAḪ$_4$
(10) [x LIM x ME xx *ki-i* x ME xx+]5.0.0 ^{m}SIG$_{15}$-^{d}AG
(11) [x LIM x ME xx *ki-i* x ME xx+]20.0.0 ^{md}*na-na-a-ú-ṣal-la*
(12) [x LIM x ME xx *ki-i* x ME xx+]2.0.0 ^{m}*nag-ḫa-nu*
(13) [x LIM x ME xx *ki-i* x ME xx.2].3 ^{m}ÌR-*ia* ^{lú}DAM.GÀR
(14) [x LIM x ME xx *ki-i* x ME xx.x.x ^{m}]A-*a* KIMIN

Rev.
(1) [x LIM x ME xx *ki-i* x ME xx.x.x ^{m}]^{d}AMAR.UTU-SU KIMIN
(2) [x LIM x ME xx *ki-i* x ME xx.x.x ^{m}]*ṭa-bi-ia* KIMIN
(3) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{md}AG-TIN-*su*-E KIMIN
(4) [x LIM x ME xx *ki-i* x ME xx+]35.0.0 ^{m}*ab-ni-ia* KIMIN
(5) [x LIM x ME xx *ki-i* x ME xx+]20.0.0 ^{m}*ḫa-ti-ia* KIMIN
(6) [x LIM x ME xx *ki-i* x M]E 42.2.3 ^{m}ŠEŠ-*nu-ru* KIMIN
(7) [1 LIM 2 ME 57 *ki-i*] 3 ME 14.1.1 3 *qa* ^{m}*ba-rik-ia* KIMIN
(8) [9 ME 80 *ki-*]*i* 2 ME 45.0.0 ^{m}GIN-AD-*ú-a*?[KIMIN?]
(9) [9 ME 30 *ki-*]*i* 2 ME 32.2.3 ^{m}*da-ni*[-*ia*?]
(10) [65 *ki-*]*i* 16.1.1 3 *qa* ^{m}*n*[*i*?- x x x x]

(11) [PAP x LIM x ME]40.2.3 ITI.DU$_6$ UD.10[+x MU.20?.KAM]

(3')	[xxxx	equal xxx+]1.2.3 *kur*	Nēmelu-kittu-ibašši, of Bīt-rē[ʾê]
(4')	[xxxx	equal xxx.2.]3 *kur*	Iqīšaya, chief of *ummānu* troops
(5')	[xxxx	equal x]59.0.0 *kur*	Il-ḫan[an]i of Bīt-kibat

(6') [Total: xxxx+]22.0.0 *kur*. Month Tašrīt (07).

Comments
Bīt-rēʾê town in Bīt-Amukkāni (Zadok 1985, 102, Bagg 2020, 145).
Bīt-kibat town possibly in the same area.

Text 159 Income of barley, year 20(?), 07.xx, 585 BC

Obv.
(1) [Barley, income of year 20 in the silo].
(2) [Month Tašrīt (07), day 1x, year 20 of Nebuchadnezzar, king of Babylon].

(3)	[xxxx *mašīḫu*	equal x]290.0.0 *kur*	Na[bû- x x x x]	
(4)	[xxxx	equal x]x45.0.0 *kur*	Nabû-erība, b[oa]t[man]	
(5)	[xxxx	equal x]00.0.0 *kur*	Nabû-šumu-iddin, smith[( )]	
(6)	[xxxx	equal]x17.2.3 *kur*	Nēmelu-kittu-ibašši of x[ ]	
(7)	[xxxx	equal x]50.0.0 *kur*	Nabû-šulumšunu	
(8)	[xxxx	equal]822.2.3 *kur*	Šamaš-mukīn-aḫi	
(9)	[xxxx	equal x]52.2.3 *kur*	Bēl-ibni, boatman	
(10)	[xxxx	equal xx]5.0.0 *kur*	Mudammiq-Nabû	
(11)	[xxxx	equal x]20.0.0 *kur*	Nanaya-uṣalla	
(12)	[xxxx	equal xxx+]2.0.0 *kur*	Nagḫanu	
(13)	[xxxx	equal xxx.2].3 *kur*	Ardiya, merchant	
(14)	[xxxx	equal xxx.x.x *kur*	]Aplaya	ditto

Rev.

(1)	[xxxx	equal xxx.x.x *kur*	]Marduk-erība	ditto
(2)	[xxxx	equal xxx.x.x *kur*	]Ṭābiya	ditto
(3)	[xxxx	equal xxx.x.x *kur*]	Nabû-balāssu-iqbi	ditto
(4)	[xxxx	equal xxx+]35.0.0 *kur*	Abniya	ditto
(5)	[xxxx	equal xxx+]20.0.0 *kur*	Ḫatiya	ditto
(6)	[xxxx	equal x]42.2.3 *kur*	Aḫu-nūru	ditto
(7)	[1257	equal] 314.1.1 *kur* 3 *qa*	Barikya	ditto
(8)	[980	equ]al 245.0.0 *kur*	Mukīn-abūa[	ditto?]
(9)	[930	equ]al 232.2.3 *kur*	Dani[ya	]
(10)	[65	equ]al 16.1.1 *kur* 3 *qa*	x[x x x x	]

(11) [Total: xx]40.2.3 *kur*. Month Tašrīt (07), day 1[x, year 20].

Text 160 Income of barley, year 20(?), 08.18, 585 BC

VAT 22344 31 x 54 x 20 mm
Photos: CDLI P532622

Obv.
(1) ŠE.BAR *er-bi šá* M[U.20?.KAM *ina kar-am*]
(2) *šá bi-rit* KAR *ù* [*šal-ḫe-e*]
(3) ITI.APIN UD.18.KAM [MU.20?.KAM ^{d}AG-NÍG.DU-ÙRU]
(4) LUGAL KÁ.DINGIR[.RA^{ki}]

---

(5) 5 LIM *ma*-[*ši-ḫ*]*i* *ki-i* 1 LIM 2 ME 50.0.0 ^{md}U[TU-S]U? ^{l}[^{ú}SAG]
(6) 1 LIM 1 ME 50 *ki-i* 2 ME 87.2.3 ^{m}*mu*-SIG$_5$-*i*[*q*-^{d}A]G
(7) PAP 1 LIM 5 ME 37.2.3

Rev.
(1) 4 [( )]

Text 161 Income of barley, year 20, 08.27, 585 BC

VAT 22567 13(+) x 36(+) x 18 mm
Photos: CDLI P532623

Obv.
(1) ŠE.BAR *er-bi šá* MU.20.KAM *ina kar*-[*am*]
(2) ITI.APIN UD.27.KAM MU.20.KAM [^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

---

(3) [x LIM] 6? ME 21? *ma-ši-ḫi* [*ki-i* x ME xx.x.x ^{m}x x x x x]
(break of most of the tablet)

Rev.
(break of most of the tablet)
(1') [PAP] 2? L[IM? x ME xx.x.x ITI.APIN UD.27.KAM MU.20.KAM]

Text 162 Income of barley, year 20, 08.xx, 585 BC

VAT 22566 9(+) x 42(+) x 16 mm
Photos: CDLI P532624

Obv.
(1) ŠE.BAR *er-bi šá* MU.20?.KAM [*ina kar-am*]
(2) [ITI].APIN? U[D.xx.KAM MU.20?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]
(break of most of the tablet)

Rev.
(break of most of the tablet)

Text 160 Income of barley, year 20(?), 08.18, 585 BC

Obv.

(1) Barley, income of ye[ar 20 in the silo]
(2) between the embankment and [the front wall].
(3) Month Araḫsamna (08), day 18, [year 20 of Nebuchadnezzar,]
(4) king of Babylon.

---

(5)	5000 *mašīḫu*	equal 1250.0.0 *kur*	Š[amaš-erība, courtier]
(6)	1150	equal 287.2.3 *kur*	Mudammi[q-Na]bû
(7)	Total: 1537.2.3 *kur* (= 276,750 litres).		

Rev.

(1) 4 [ ]

Text 161 Income of barley, year 20, 08.27, 585 BC

Obv.

(1) Barley, income of year 20 in the sil[o].
(2) Month Araḫsamna (08), day 27, year 20 of [Nebuchadnezzar, king of Babylon].

---

(3) [x]621 *mašīḫu* [equal xxx.x.x *kur* x x x x x]
(break of most of the tablet)

Rev.

(break of most of the tablet)
(1') [Total:] 2[xxx.x.x *kur*. Month Araḫsamna (08), day 27, year 20].

Text 162 Income of barley, year 20, 08.xx, 585 BC

Obv.

(1) Barley, income of year 20 [in the silo]
(2) [Month] Araḫsamna (08), da[y xx, year 20 of Nebuchadnezzar, king of Babylon].
(break of most of the tablet)

Rev.

(break of most of the tablet)

Text 163 Income of barley, year 20(?), 08.xx, 585 BC

VAT 22577 12(+) x 31(+) x 21 mm
Photos: CDLI P532625

Obv.

[ŠE.BAR *er-bi šá* MU.20?.KAM *ina kar-am*]
[ITI.APIN UD.xx.KAM MU.20?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of a few lines)
(1') [ ] x [x]x x [ ]
(2') [x ME xx *ki-i* x ME xx+]10?.0.0 ^{md}AG-*šu-lum-šú*[*-nu*]
(3') [x ME xx *ki-i* x ME xx].2.3 ^{m}[x x x x x]
(break of more than ½ of the tablet)

Rev.

(break of more than ½ of the tablet)

(1') [PAP x LIM x ME xx.x.x]*ina kar-am* ITI.APIN[UD.xx.KAM MU.20?.KAM]
(break of a few lines)

Text 164 Income of barley, year 20, 08.xx, 585 BC

VAT 22362 23(+) x 48(+) x 22 mm
Photos: CDLI P532626

Obv.

(1) [ŠE.BAR *er-bi šá* MU.20?.KAM *ina kar-am*]
(2) [ITI.APIN UD.xx.KAM M]U.20?.KAM ^{d}AG-NÍG.D[U-ÙRU LUGAL TIN.TIR^{ki}]

(3) [9 ME 1 ŠU *ma-ši-ḫi* *ki-*]*i* 2 ME 40.0.0 ^{m}[x x x x]
(4) [5 ME 40 *ki-i*] 1 ME 35.0.0 ^{m}[x x x x]
(5) [9 ME] *ki-i* 2 ME 25.0.0 ^{m}[x x x x]
(6) [1 LIM 3] ME 1 ŠU *ki-i* 3 ME 40.0.0 ^{m}[x x x x]
(break of a few lines)

Rev.

(break of a few lines)
(1') 8 ME 58 *ki-i* 2 ME 14.2.3 ^{m}[x x x x]

(2') [PA]P 2 LIM 8 ME 78.2.3 ITI.APIN [UD.xx.KAM MU.20?.KAM]
(break corresponding to 1-2 lines)

Text 163 Income of barley, year 20(?), 08.xx, 585 BC

Obv.

[Barley, income of year 20 in the silo]
[Month Araḫsamna (08), day xx, year 20(?) of Nebuchadnezzar, king of Babylon].

(break of a few lines)

(1') [ ] x [x]x x [ ]
(2') [xxx equal xxx].0.0 *kur* Nabû-šulumšu[nu]
(3') [xxx equal xxx].2.3 *kur* [x x x x x]
(break of more than ½ of the tablet)

Rev.

(break of more than ½ of the tablet)

(1') [Total: xxxx.x.x *kur*] in the silo. Month Araḫsamna (08), [day xx, year 20(?)].
(break of a few lines)

Text 164 Income of barley, year 20, 08.xx, 585 BC

Obv.

(1) [Barley, income of year 20 in the silo].
(2) [Month Araḫsamna (08), day xx, ye]ar 20 of Nebuchad[nezzar, king of Babylon].

(3) [960 *mašīḫu* equ]al 240.0.0 *kur* [x x x x x]
(4) [540 equal] 135.0.0 *kur* [x x x x x]
(5) [900] equal 225.0.0 *kur* [x x x x x]
(6) [13]60 equal 340.0.0 *kur* [x x x x x]
(break of a few lines)

Rev.

(break of a few lines)
(1') 858 equal 214.2.3 *kur* [x x x x x]

(2') [To]tal: 2878.2.3 *kur* (= 518,130 litres) Month Araḫsamna (08), [day xx, year 20].
(break corresponding to 1-2 lines)

Text 165 Income of barley, year 20, 585/584 BC

VAT 22388+22620 40(+) x 39(+) x 24(+) mm
Photos: CDLI P532627

Obv.

(1) [ŠE.BAR? *er-bi šá* MU.20?.KAM *ina kar-am*]
(2) [ITI.x UD.xx.KAM M]U.20?.KAM ^{d}A[G-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

---

(3) [x LIM x ME xx *ki-i* x ME xx+]1.2.3 ^{md}AMAR.UTU-[PAP ^{lú}2-*ú*]
(4) [x LIM x ME xx *ki-i* x ME xx+]15.0.0 ^{md}AG-TIN[-*su*-E]
(5) [x LIM x ME xx *ki-i* x ME xx+]22.2.3 ^{md}AG-[x x x x x]
(6) [x LIM x ME xx *ki-i* x ME xx+]1.1.1 3 *qa* ^{m}Á.T[UKU-*kit-tú*-GÁL-*ši*]
(7) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{m}x[x x x x]
(8) [x LIM x ME xx *ki-i* x ME xx.x.x 3 *q*]*a* ^{m}[x x x x x]
(9) [x LIM x ME xx *ki-i* x]ME 82.2.3 ^{md}EN-TIN-*su*-G[IN]
(10) [x LIM x ME xx *ki-i* x M]E 50.0.0 ^{md}IM-*ra*[-*ḫa-mu*]
(11) [x LIM x ME xx *ki-i* x ME 1 Š]U? 5.0.0 ^{md}AG-MU-M[U]
(12) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{md}AG-SU [^{lú}MÁ.LAḪ$_4$]
(break 0-2 lines)

Rev.

(break)

Text 166 Income of barley, year 20(?), 585/584 BC

Bab 28125 VAT 18293 (right lower fragment) 25(+) x 44(+) x 23 mm
Excavation: Clay tablet, middle sized, half. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532628

Obv.

[ŠE.BAR *er-bi šá* MU.20?.KAM *ina kar-am*]
[ITI.x UD.xx.KAM MU.20?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of ca. 4 lines)

(1') [x LIM x ME xx *ki-i* x LIM] 6? ME ^{m}Á.TUKU-*kit-tú*-GÁL *šá*? x
(2') [x LIM x ME xx *ki-i* x]ME 47.2.3 ^{md}UTU-SU
(3') [x LIM x ME xx *ki-i* x ME xx.x.x] ^{m}SU-*a* ^{lú}MÁ.LAḪ$_4$

Rev.

(1) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{md}EN-TIN-*su*-GIN-*su*
(2) [x LIM x ME xx *ki-i* x ME]20.0.0 ^{md}AG-TUKUL-*ti*
(3) [x LIM x ME xx *ki-i* x M]E 5.0.0 ^{m}DÙG.GA-*ia* ^{lú}DAM.GÀR
(4) [3 LIM 9 ME *ki-i*]9? ME 75.0.0 ^{m}x x[x x x]
(5) [3 LIM 8 ME 50 *ki-i*]9? ME 1 ŠU 2.2.3 [^{m}x x x x x]
(6) [x LIM x ME xx *ki-i* x ME] 72[.x.x ^{m}x x x x x]
(break)

Text 165 Income of barley, year 20, 585/584 BC

Obv.

(1) [Barley, income of year 20 in the silo].
(2) [Month x, day xx, ye]ar 20 of Ne[buchadnezzar, king of Babylon].

(3)	[xxxx *mašīḫu*	equal xxx+]1.2.3 *kur*	Marduk-[nāṣir, deputy of *mašennu*]
(4)	[xxxx	equal xxx+]15.0.0 *kur*	Nabû-balās[su-iqbi]
(5)	[xxxx	equal xxx+]22.2.3 *kur*	Nabû-[x x x x x]
(6)	[xxxx	equal xxx+]1.1.1 *kur* 3 *qa*	Nēm[elu-kittu-ibašši]
(7)	[xxxx	equal xxx.x.x] *kur*	x[x x x x]
(8)	[xxxx	equal xxx.x.x *kur* 3 *q*]*a*	[x x x x x]
(9)	[xxxx	equal x]82.2.3 *kur*	Bēl-balāssu-ukīn
(10)	[xxxx	equal x]50.0.0 *kur*	Adad-ra[ḫamu]
(11)	[xxxx	equal x]65.0.0 *kur*	Nabû-šumu-iddin
(12)	[xxxx	equal xxx.x.x *kur*]	Nabû-erība [boatman]

(break 0-2 lines)

Rev.

(break)

Text 166 Income of barley, year 20(?), 585/584 BC

Bibliography
Pedersén 2005, 119, N1: 38

Obv.

[Barley, income of year 20 in the silo]
[Month x, day xx, year 20 of Nebuchadnezzar, king of Babylon].

(break of ca. 4 lines)

(1')	[xxxx	equal x]600.0.0 *kur*	Nēmelu-kittu-ibašši of x x
(2')	[xxxx	equal x]47.2.3 *kur*	Šamaš-erība
(3')	[xxxx	equal xxx.x.x] *kur*	Erībaya, boatman

Rev.

(1)	[xxxx	equal xxx.x.x] *kur*	Bēl-balāssu-ukīn(?)
(2)	[xxxx	equal x]20.0.0 *kur*	Nabû-tukulti
(3)	[xxxx	equal x]05.0.0 *kur*	Ṭābiya, merchant
(4)	[3900	equal] 975.0.0 *kur*	x x[x x x]
(5)	[3850	equal] 962.2.3 *kur* [	x x x x x]
(6)	[xxxx	equal x]72[.x.x *kur*	x x x x x]

(break)

Text 167 Income of barley, year 20(?), 585/584 BC

VAT 18583 37(+) x 62(+) 23 mm
Photos: CDLI P532629

Obv.

(1) [ŠE.BAR *er-bi šá* MU.20?.KAM *ina kar-am*]
(2) [ITI.x UD.x.KAM MU.20?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(3)	7 LIM 8 ME 70 *ma-ši-ḫi ki-i* 1 LIM 9 ME 1 ŠU[7.2.3]		^{m}K[I-^{d}EN-*ab-luṭ*]
(4)	1 LIM 2 ME 50	*ki-i* 3 ME 12.2.3	^{m}ZÁLAG-*lu-mur* [(^{lú}SAG)]
(5)	9 ME 82	*ki-i* 2 ME 45.2.3	^{md}ṢUR-*pa-s*[*íd*]
(6)	2 LIM 3 ME 30	*ki-i* 5 ME 82.2.3	^{m}ÌR-^{d}*na-na*[-*a*]
(7)	1 LIM 3 ME 96	*ki-i* 3 ME 49.0.0	^{md}AG-ZÁLAG-*ka*-IG[I]
(8)	3 LIM 3 ME 40	*ki-i* 8 ME 35.0.0	^{md}AG-*qa-tar*[ ]
(9)	2 LIM 10	*ki-i* 5 ME 2.2.3	^{m}[*ina*-]IM-^{d}30-[DU]
(10)	2 LIM 1 ME 40	*ki-i* 5 ME 35.0.0	^{m}*ri-mut* [^{lú}MÁ.LAḪ$_4$]
(11)	1 LIM 7 ME	*ki-i* 4 ME 25.0.0	^{md}15-*ḫal-l*[*i-ṣu*]

Rev.

(1)	1 LIM 1 ME 70	*ki-i* 2 ME 92.2.3	^{m}*k*[*a*? x x x]
(2)	2 LIM 2 ME 40	*ki-i* 5 ME 1 ŠU	^{md}*na-n*[*a-a-ú-ṣal-la*]
(3)	9 ME 47	*ki-i* 2 ME 36.3.4 3 *qa*	^{md}AG-MU-[GAR-*un* ^{lú}x x]
(4)	2 ME 20	*ki-i* 55.0.0	^{m}*ḫa-a*[*m-bu-šú*]
(5)	1 LIM 5 ME 76	*ki-i* 3 ME 94.0.0	^{m}*man-nu*-[*ki*- x x]
(6)	5 LIM 3 ME 10	*ki-i* 1 LIM 3 ME 27.2.3	^{md}U[TU?-SU x x]

(7) [PAP] 8 LIM 6 ME 20.1?.1 3 *qa*[ITI.x UD.x.KAM MU.20?.KAM]

Text 168 Income of barley, year 20(?), 585/584 BC

VAT 18931 19(+) x 34(+) x 23 mm
Photos: CDLI P532630

Obv.

[ŠE.BAR *er-bi šá* MU.20?.KAM *ina kar-mu*]
[ITI.x UD.xx.KAM MU.20?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of more than ½ of the tablet)

(1')	[3 LIM] 8 ME 50	*ki-i* 9 ME 1 Š[U 2.2.3	^{m}x x x x x]
(2')	6 LIM 7 ME 10	*ki-i* 1 LIM 6 [ME 77.2.3	^{m}x x x x x]
(3')	1 LIM 1 ME 20	*ki-i* 2 ME [80.0.0	^{m}x x x x x]
(4')	6 ME	*ki-i* 1 ME [50.0.0	^{m}x x x x x]
(5')	1 LIM 9 ME	*ki-i* 4 ME [75.0.0	^{m}x x x x x]

Rev.

(1)	2 LIM 4 ME 20	*ki-i* 6 M[E 5.0.0	^{m}x x x x x]
(2)	2 LIM 2 ME 30	*ki-i* 5 M[E 57.2.3	^{m}x x x x x]
(3)	2 LIM 3 ME	*ki-i* 5[ME 75.0.0	^{m}x x x x x]
(4)	[2? L]IM 5 ME 50	*ki-i* [6 ME 37.2.3	^{m}x x x x x]

Text 167 Income of barley, year 20(?), 585/584 BC

Obv.

(1) [Barley, income of year 20 in the silo].
(2) [Month x, day x, year 20 of Nebuchadnezzar, king of Babylon].

(3)	7870 *mašīḫu*	equal 196[7.2.3 *kur*]	It[ti-Bēl-abluṭ]
(4)	1250	equal 312.2.3 *kur*	Nūru-lūmur, [(courtier)]
(5)	982	equal 245.2.3 *kur*	Būr-pass[id]
(6)	2330	equal 582.2.3 *kur*	Arad-Nana[ya]
(7)	1396	equal 349.0.0 *kur*	Nabû-nūrka-lūmur
(8)	3340	equal 835.0.0 *kur*	Nabû-qatar[ ]
(9)	2010	equal 502.2.3 *kur*	[Ina]-šār-Sîn-[allak]
(10)	2140	equal 535.0.0 *kur*	Rīmūt, [boatman]
(11)	1700	equal 425.0.0 *kur*	Ištar-ḫalli[ṣu]

Rev.

(1)	1170	equal 292.2.3 *kur*	x[x x x x]
(2)	2240	equal 560.0.0 *kur*	Nan[aya-uṣalla]
(3)	947	equal 236.3.4 *kur* 3 *qa*	Nabû-šumu-[iškun, x x]
(4)	220	equal 55.0.0 *kur*	Ḫa[mbušu]
(5)	1576	equal 394.0.0 *kur*	Mannu-[kī- x x]
(6)	5310	equal 1327.2.3 *kur*	Š[amaš-erība x x]

(7) [Total]: 8620.1.1 *kur* 3 *qa* (= 1,551,645 litres). [Month x, day x, year 20].

Text 168 Income of barley, year 20(?), 585/584 BC

Obv.

[Barley, income of year 20 in the silo]
[Month x, day xx, year 20 of Nebuchadnezzar, king of Babylon].

(break of more than ½ of the tablet)

(1')	[3]850	equal 96[2.2.3 *kur*	x x x x x]
(2')	6710	equal 16[77.2.3 *kur*	x x x x x]
(3')	1120	equal 2[80.0.0 *kur*	x x x x x]
(4')	600	equal 1[50.0.0 *kur*	x x x x x]
(5')	1900	equal 4[75.0.0 *kur*	x x x x x]

Rev.

(1)	2420	equal 6[05.0.0 *kur*	x x x x x]
(2)	2230	equal 5[57.2.3 *kur*	x x x x x]
(3)	2300	equal 5[75.0.0 *kur*	x x x x x]
(4)	[2]550	equal [637.2.3 *kur*	x x x x x]

(5) [x LIM x M]E *ki-i* [x ME xx.x.x [m]x x x x x]
(break of more than ½ of the tablet)

Text 169 Income of barley, year 20(?), 585/584 BC

Bab 28362+28365 VAT 19284+19281 (2 fragments) 44(+) x 54(+) x 25 mm
Excavation: Clay tablet, 3 fragments + 4 fragments. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532631

Obv.
(1) [ŠE.BAR *er-bi šá* MU.20?.KAM *ina kar-mu*]
(2) [ITI.x UD.xx.KAM MU.20?.KAM [d]AG-NÍG.DU-ÙRU LUGAL TIN.TIR[ki]]

(3) 3 LIM 9 M[E xx *ma-ši-ḫi ki-i* 9 ME xx.x.x [m]x x x x x]
(4) 3 LIM *k*[*i-i* 7 ME 50.0.0 [m]x x x x x]
(5) 3 LIM 5 ME 70 *ki-i* [8 ME 92.2.3 [m]x x x x x]
(6) 3 LIM 3 ME 40 *ki-i* 8 ME[35.0.0 [m]x x x x x]
(7) 2 LIM 9 ME 40 *ki-i* 7 ME 35.0.0 [[m]x x x x x]
(8) 2 LIM 5 ME 80 *ki-i* 6 ME 45.0.0 [[m]x x x x x]
(9) [2 LI]M 7 ME 86 *ki-i* 6 ME 96.2.3 [[m]x x x x x]
(10) [x LIM x M]E 90 *ki-i* 6[+x] ME 72.2.[3 [m]x x x x x]
(11) [x LIM x ME xx] *ki-i* [x ME xx.x.x [m]x x x x x]
(12) [2 LIM x ME xx] *ki-i* 6 ME 70[+x.x.x [m]x x x x x]
(13) [3 LIM] 1 ME 20 *ki-i* 7 ME 80[.0.0 [m]x x x x x]
(14) [3] LIM 8 ME 70 *ki-i* 9 ME [1 ŠU 7.2.3 [m]x x x x x]
(15) [1] LIM 9 ME 30 *ki-i* 4 ME 8[2.2.3 [m]x x x x x]
(16) [2] LIM 7 ME 30 *ki-i* 6[ME 82.2.3 [m]x x x x x]
(17) 1? LIM 6 ME 23 *ki-i* [4 ME 5.3.4 3 *qa* [m]x x x x x]
(18) 1? LIM 9 ME 20 *ki-i* [4 ME 80.0.0 [m]x x x x x]

Rev.
(1) 8 ME 70 *ki-i* 2 ME 17[.2.3 [m]x x x x x]
(2) 1 LIM 1 ME 40 *ki-i* 2 ME 85.0.0 [[m]x x x x x]
(3) [3 L]IM 6 ME 80 *ki-i* 9 ME 20.0.0 [[m]x x x x x]
(4) [4 LI]M 5 ME 20 *ki-i* 1 LIM 1 ME 30.0.0 [[m]x x x x x]
(5) [1 LIM 7 ME] 30 *ki-i* 4 ME 32.2.3 [[m]x x x x x]
(6) [8 ME 40] *ki-i* 2 ME 10.0.0 [[m]x x x x x]
(7) [1? LIM x ME xx *ki-i* 3[+x] ME 4?.0.0 [[m]x x x x x]
(8) [3? LIM x]x *ki-i* 9? [ME xx.x.x [m]x x x x x]
(9) (erasure)
(10) 3 LIM 1 ME 80 *ki-i* 7 ME 95.0.0[[m]x x x x x]
(11) 3 LIM 2 ME *ki-i* 8 ME [[m]x x x x x]
(12) 2 LIM 3 ME 80 *ki-i* [5 ME 95.0.0 [m]x x x x x]

/13) [PAP]x LIM? [x ME xx.x.x ITI.x UD.xx.KAM MU.20?.KAM]
(break of a few lines)

(5) [xx]00 equal [xxx.x.x *kur* x x x x x]
(break of more than ½ of the tablet)

Text 169 Income of barley, year 20(?), 585/584 BC

Bibliography
Pedersén 2005, 127, N1: 272

Obv.
(1) [Barley, income of year 20 in the silo]
(2) [Month x, day xx, year 20 of Nebuchadnezzar, king of Babylon].

---

(3) 39[xx *mašīḫu* equal 9xx.x.x *kur* x x x x x]
(4) 3000 eq[ual 750.0.0 *kur* x x x x x]
(5) 3570 equal [892.2.3 *kur* x x x x x]
(6) 3340 equal 8[35.0.0 *kur* x x x x x]
(7) 2940 equal 735.0.0 *kur* [x x x x x]
(8) 2580 equal 645.0.0 *kur* [x x x x x]
(9) [2]786 equal 696.2.3 *kur* [x x x x x]
(10) [xx]90 equal 6[+x]72.2[3 *kur* x x x x x]
(11) [xxxx] equal [xxx.x.x kur x x x x x]
(12) [2xxx] equal 67[x.x.x *kur* x x x x x]
(13) [3]120 equal 780[.0.0 *kur* x x x x x]
(14) [3]870 equal 9[67.2.3 *kur* x x x x x]
(15) [1]930 equal 48[2.2.3 *kur* x x x x x]
(16) [2]730 equal 6[82.2.3 *kur* x x x x x]
(17) 1623 equal [405.3.4 *kur* 3 *qa* x x x x x]
(18) 1920 equal [480.0.0 *kur* x x x x x]

Rev.
(1) 870 equal 217[.2.3 *kur* x x x x x]
(2) 1140 equal 285.0.0 *kur* [x x x x x]
(3) [3]680 equal 920.0.0 *kur* [x x x x x]
(4) [4]520 equal 1130.0.0 *kur* [x x x x x]
(5) [17]30 equal 432.2.3 *kur* [x x x x x]
(6) [840] equal 210.0.0 *kur* [x x x x x]
(7) [1xxx equal 3[+x]04.0.0 *kur* [x x x x x]
(8) [3xx]x equal 9[xx.x.x *kur* x x x x x]
(9) (erasure)
(10) 3180 equal 795.0.0 *kur* [x x x x x]
(11) 3200 equal 800.0.0 *kur* [x x x x x]
(12) 2380 equal [595.0.0 *kur* x x x x x]

(13) [Total: xxxx.x.x *kur*. Month x, day xx, year 20].
(break of a few lines)

Text 170 Income of barley, year 20(?), 585/584 BC

VAT 22202+25019 25(+) x 39(+) x 22 mm
Photos: CDLI P532632

Obv.

[ŠE.BAR *er-bi šá* MU.20?.KAM *ina kar-am*]
[ITI.x UD.xx.KAM MU.20?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of a few lines)

(1')	[x LIM x M]E 10[+x	KIMIN *ki-i* x ME xx.x.x	^{m}x x x x x]
(2')	[x] LIM 9 ME 1 ŠU	K[IMIN *ki-i* x ME xx.x.x	^{m}x x x x x]
(3')	2 LIM 1 ME 30	KIMIN *ki-i* [5 ME 32.2.3	^{m}x x x x x]
(4')	1 LIM 2 ME	KIMIN *ki-i* 3 ME [	^{m}x x x x x]
(5')	9 ME 73	KIMIN *ki-i* 2 ME 43.1.1 3 *qa*	^{m}ÌR-^{d}*n*[*a-na-a*]
(6')	[1 LIM x ME xx	]KIMIN *ki-i* 2 ME 7[x.0.0]	^{md}x[x x x]

(break of a few lines)

Rev.

(break of a few lines)

(1')	[x LIM x ME xx	KIMIN] *ki-i* [x ME xx.2.]3	^{m}x x x x x]
(2')	[2 ME] 70	KIMIN *ki-i* 1 ŠU 7.2.3	^{m}*pa-su*?[- x x]
(3')	8 ME 30	KIMIN *ki-i* 2 ME 7.2.3	^{m}*ba-rik-ia*
(4')	1 LIM 6 ME	KIMIN *ki-i* 4 ME	^{md}AMAR.UTU-SU
(5')	1 ME 18	KIMIN *ki-i* 29[.2.3]	^{m}]x x x x x
(6')	20[+x]	KIMIN *ki-i* [xx.x.x	^{m}x x x x x]

(break of a few lines)

[PAP x LIM x ME xx.x.x ITI.x UD.xx.KAM MU.20?.KAM]

Text 171 Income of barley, year 20(?), 585/584 BC

VAT 22212+22215 23(+) x 73(+) x 23 mm
Photos: CDLI P532633

Obv.

[ŠE.BAR *er-bi šá* MU.20?.KAM *ina kar-am*]
[ITI.x UD.xx.KAM MU.20?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of ca. 2/3 of the tablet)

(1')	[x] LIM 2 M[E	*ki-i* x ME xx.x.x	^{m}x x x x x]
(2')	3 LIM 2 ME 50	*ki-*[*i* 8 ME 12.2.3	^{m}x x x x x]
(3')	2 LIM 3 ME 70	*ki-i* 5 M[E 92.2.3	^{m}x x x x x]
(4')	3 LIM 3 ME 30	*ki-i* 8 ME 3[2.2.3	^{m}x x x x x]
(5')	2 LIM 8 ME	*ki-i* 7 ME	^{m}x[x x x x]
(6')	3 LIM 2 ME 40	*ki-i* 8 ME 10.0.0	^{m}*ba-rik-*[*ia*]
(7')	[2] LIM 2 ME 20	*ki-i* 5 ME 55.0.0	^{md}UTU-*eri-b*[*a*]
(8')	[3] ME 20	*ki-i* 80.0.0	^{md}AG-ZÁLAG-*ka*-I[GI]

Rev.

(1)	[2 LI]M 4 ME 24	*ki-i* 6 ME 6.0.0	^{md}EN-TIN-*su*-G[IN]

Text 170 Income of barley, year 20(?), 585/584 BC

Obv.

[Barley, income of year 20 in the silo].
[Month x, day xx, year 20 of Nebuchadnezzar, king of Babylon].

(break of a few lines)

(1')	[xx]1[x	ditto equal xxx.x.x *kur*	x x x x x]
(2')	[x]960	d[itto equal xxx.x.x *kur*	x x x x x]
(3')	2130	ditto equal [532.2.3 *kur*	x x x x x]
(4')	1200	ditto equal 300.0.0 [*kur*	x x x x x]
(5')	973	ditto equal 243.1.1 *kur* 3 *qa*	Arad-N[anaya]
(6')	[1xxx]	ditto equal 27[x.x.x *kur*]	x x x x x

(break of a few lines)

Rev.

(break of a few lines)

(1')	[xxxx	ditto] equal [xxx.2.]3 *kur*	x x x x x]
(2')	[2]70	ditto equal 67[.2.3 *kur*	Pasu(?)[- x x]
(3')	830	ditto equal 207.2.3 *kur*	Barikya
(4')	1600	ditto equal 400.0.0 *kur*	Marduk-erība
(5')	118	ditto equal 29[.2.3 *kur*]	x x x x x
(6')	2[x]	ditto equal [xx.x.x *kur*	x x x x x]

(break of a few lines)

[Total: xxxx.x.x *kur*. Month x, day xx, year 20].

Text 171 Income of barley, year 20(?), 585/584 BC

Obv.

[Barley, income of year 20 in the silo].
[Month x, day xx, year 20 of Nebuchadnezzar, king of Babylon].

(break of ca. 2/3 of the tablet)

(1')	[x]2[xx	equal xxx.x.x *kur*	x x x x x]
(2')	3250	eq[ual 812.2.3 *kur*	x x x x x]
(3')	2370	equal 5[92.2.3 *kur*	x x x x x]
(4')	3330	equal 83[2.2.3 *kur*	x x x x x]
(5')	2800	equal 700.0.0 *kur*	x[x x x x]
(6')	3240	equal 810.0.0 *kur*	Barik[ya]
(7')	[2]220	equal 555.0.0 *kur*	Šamaš-erība
(8')	[3]20	equal 80.0.0 *kur*	Nabû-nūrka-lū[mur]

Rev.

(1)	[2]424	equal 606.0.0 *kur*	Bēl-balāssu-ukīn

(2) [3 L]IM 20 *ki-i* 7 ME 55.0.0 ^{m}*kin-ni-*[*e*]
(3) [4] LIM 2 ME 50 *ki-i* 1 LIM 1 ŠU 2.2.3 ^{m}[x x x x x]
(4) 3 LIM 7 ME 10 *ki-i* 9 ME 27.2.3 ^{m}[x x x x x]
(5) [3 LIM] 2 ME 40 *ki-i* 8 ME 10.0.0 [^{m}x x x x x]
(6) [3? LIM] 9? ME *ki-i* 9? [ME 75?.0.0 ^{m}x x x x x]
(break of ca. 2/3 of the tablet)

[PAP x LIM x ME xx.x.x ITI.x UD.xx.KAM MU.20?.KAM]

Text 172 Income of barley, year 20(?), 585/584 BC

VAT 22240 30(+) x 32(+) x 21 mm
Photos: CDLI P532634

Obv.
[ŠE.BAR *er-bi šá* MU.20?.KAM]

(break of more than ½ of the tablet)

(1') [x x x KIMIN *ki-i* xx.x.x ^{m}x x x x x] ^{lú}MÁ.LAḪ$_4$
(2') [^{m}x x x x A ^{m}x x x x ^{m}x x x -]KAM ^{lú}KIMIN

(3') [x x x KIMIN *ki-i* xx.x.x] ^{md}AG-*šu-lum-šú-nu* ^{lú}*ki*?-*bat*?
(4') [^{m}x x x x A ^{m}x x x x ^{m}x x x x] ^{m}*ḫa-an-ṭa-šá-nu*? ^{lú}?KIMIN?

(5') [x x x KIMIN *ki-i* xx.x.x] ^{m}*kin-ni-e* ^{lú}MÁ.LAḪ$_4$
(6') [^{m}x x x x A ^{m}x x x x ^{m}x] x [x] x [^{lú}KIMIN]

Rev.
(break of 1-2 lines)
(1') [^{m}x x x x A ^{m}x x x x ^{m}x x x] x [^{lú}]KIMIN?

(2') [x x x KIMIN *ki-i* xx.x.x] ^{m}?*sa*?-*ma-a-ku* ^{lú}DAM.GÀR
(3') [^{m}x x x x A ^{m}x x x x] ^{m}*lu-ú-ba-liṭ* ^{lú}KIMIN

(4') [x x x KIMIN *ki-i* xx.x.x ^{m}x -*d*]*a-ia* ^{lú}DAM.GÀR
(5') [^{m}x x x x A ^{m}x x x x ^{m}x x x]x -ÙRU ^{lú}KIMIN
(break of more than ½ of the tablet)

Text 173 Income of barley, year 20(?), 585/584 BC

VAT 22249 37(+) x 49 x 21 mm
Photos: CDLI P532635

Obv.
[ŠE.BAR *er-bi šá* MU.20?.KAM]
[ITI.x UD.xx.KAM MU.20?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of 2/3 of the tablet)

(2)	[3]020	equal 755.0.0 *kur*		Kinnê
(3)	[4]250	equal 1062.2.3 *kur*		[x x x x]
(4)	3710	equal 927.2.3 *kur*		[x x x x]
(5)	[3]240	equal 810.0.0 *kur*	[	x x x x]
(6)	[3]900	equal 9[75.0.0 *kur*		x x x x]

(break of ca. 2/3 of the tablet)

[Total: xxxx.x.x *kur*. Month x, day xx, year 20].

Text 172 Income of barley, year 20(?), 585/584 BC

Obv.

[Barley, income of year 20(?)]

(break of more than ½ of the tablet)

(1')	[x x x	ditto equal xx.x.x *kur*	x x x x], boatman
(2')	[x x x of the family of x x x x, x x x -]ēriš, ditto		
(3')	[x x x	ditto equal xx.x.x *kur*	] Nabû-šulumšunu, of Kibat(?)
(4')	[x x x of the family of x x x x,] Ḫanṭašānu, ditto		
(5')	[x x x	ditto equal xx.x.x *kur*	] Kinnê, boatman
(6')	[x x x of the family of x x x x, x] x [x] x, [ditto]		

Rev.

(break of 1-2 lines)

(1')	[x x x x x of the family of x x x x, x x x] x, ditto		
(2')	[x x x	ditto equal xx.x.x *kur*	] Samāku, merchant
(3')	[x x x x of the family of x x x x,] Luballiṭ(?), ditto		
(4')	[x x x	ditto equal xx.x.x *kur*	x -d]aya, merchant
(5')	[x x x x of the family of x x x x, x x]x -uṣur, ditto		

(break of more than ½ of the tablet)

Text 173 Income of barley, year 20(?), 585/584 BC

Obv.

[Barley, income of year 20]
[Month x, day xx, year 20 of Nebuchadnezzar, king of Babylon]

(break of 2/3 of the tablet)

(1') [x ME]20 K[IMIN *ki-i* xx.x.x ^{m}x x x x x]
(2') [2 M]E KIMIN *ki-i* 5[0.0.0 ^{m}x x x x x]
(3') PAP 7 ME 27.3.4 [3 *q*]*a*? *šá* ^{m}[x x x x x]

(4') *er-bi šá* ^{m}*ri-mut* [*šá*? ŠU?]^{II}? ^{md}AG-*ri-iḫ-tú*-ÙRU
(5') 3 ME 92 KIMIN *ki-i* 98.0.0 ^{m}*šu-la-a*
(6') x ME xx KIMIN *ki-i* [x ME xx.3.]4 3 *qa* ^{m}AD-*la-ba-su*
(7') 4 M[E 35 K]IMIN *ki-i* 1 ME 8.3.4 3 *qa* ^{m}ÌR-^{d}DÙ-*tú*
(8') P[AP x ME x.]2.3 *šá* ^{m}*ri-mut*

Rev.
(1) 5 M[E 20 KIMIN *ki-i* 1] ME 30.0.0(erasure) ^{m}*da-di-ia*
(2) *šá* ŠU^{II} ^{m}*kin-ni-e*
(3) 1 ME KIMIN *ki-i* 25.0.0 ^{m}*am-ra-am-ma šá* KIMIN
(4) PAP 1 ME 55.0.0 (erasure?) *šá* ^{m}*kin-ni-e*

---

(5) 90 KIMIN *ki-i* [2]2.2.3 ^{m}IGI-*ni-ia* [*šá*] ŠU^{II} ^{md}AG-SU

---

(6) 17 KIMIN *ki-i* [4.1.1] 3 *qa* ^{m}x x[x x]

(break of 2/3 of the tablet)

Text 174 Income of barley, year 20(?), 585/584 BC

VAT 22264 15(+) x 35(+) x 21 mm
Photos: CDLI P532636

Obv.
[ŠE.BAR *er-bi šá* MU.20?.KAM *ina kar-am*]
[ITI.x UD.xx.KAM MU.20?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of more than ½ of the tablet)
(1') [x LIM x ME xx *ki-i* x ME xx.x.x] ^{m}x[x x x x x]
(2') [x LIM x ME xx *ki-i* x ME xx+]5.0.0 ^{md}AG-*šu-l*[*um-šú-nu*]
(3') [x LIM x ME xx *ki-i* x ME xx+]20.0.0 ^{m}Á.TUKU-*kit-tú*-G[ÁL-*ši*]
(4') [x LIM x ME xx *ki-i* x M]E 92.2.3 ^{m}KIMIN *šá* BÀ[D?]
(5') [x LIM x ME xx *ki-i* x ME xx.x.x] ^{md}AG-KI-*ia* [( )]

Edge
(1) [x LIM x ME xx *ki-i* x ME xx.x.x]? ^{md}U.GUR-MU-MU

Rev.
(1) [x LIM x ME xx *ki-i* x ME xx+]15.0.0 ^{md}IM-*ra*-[*ḫa-mu*]
(2) [x LIM x ME xx *ki-i* x ME xx+]5.0.0 ^{md}IM-K[AR? x x]
(3) [x LIM x ME xx *ki-i* x M]E 15.2.3 ^{m}M[U? x x x x x]
(4) [x LIM x ME xx *ki-i* x ME xx.x.x. 3] *qa* ^{m}[x x x x x]
(break of more than ½ of the tablet)

[PAP xx LIM x ME xx.x.x ITI.x UD.xx.KAM MU.20?.KAM]

(1')	[x]20	d[itto equal xx.x.x *kur*	x x x x x]
(2')	[2]00	ditto equal 5[0.0.0 *kur*	x x x x x]
(3')	Total: 727.2.3 *kur* [3 litr]es		of [x x x x x]

(4')	Income of Rīmūt	[in the hands] of Nabû-rīḫtu-uṣur	
(5')	392	ditto equal 98.0.0 *kur*	Šulaya
(6')	xxx	ditto equal [xxx.3.]4 *kur* 3 *qa*	Abu-labās
(7')	4[35	d]itto equal 108.3.4 *kur* 3 *qa*	Arad-Bānītu
(8')	T[otal: xxx.]2.3 *kur*		of Rīmūt

Rev.

(1)	5[20	ditto equal 1]30.0.0 *kur*	Dādiya
(2)		through Kinnê	
(3)	100	ditto equal 25.0.0 *kur*	Amramma of dito
(4)	Total: 155.0.0 *kur* (erasure?)		of Kinnê

---

(5)	90	ditto equal [2]2.2.3 *kur*	Īnīya [in the] hands of Nabû-erība

---

(6)	17	ditto equal [4.1.1] *kur* 3 *qa*	x x[x x],

(break of 2/3 of the tablet)

Text 174 Income of barley, year 20(?), 585/584 BC

Obv.

[Barley, income of year 20 in the silo]
[Month x, day xx, year 20 of Nebuchadnezzar, king of Babylon].

(break of more than ½ of the tablet)

(1')	[xxxx	equal xxx.x.x *kur*]	x[x x x x x]
(2')	[xxxx	equal x]5.0.0 *kur*	Nabû-šul[umšunu]
(3')	[xxxx	equal xx]0.0.0 *kur*	Nēmelu-kittu-ib[aššu]
(4')	[xxxx	equal x]92.2.3 *kur*	ditto of the city w[all(?)]
(5')	[xxxx	equal xxx.x.x *kur*]	Nabû-ittīya [( )]

Edge

(1)	[xxxx	equal xxx.x.x *kur*]	Nergal-šuma-iddin

Rev.

(1)	[xxxx	equal xx]5.0.0 *kur*	Adad-ra[ḫamu]
(2)	[xxxx	equal xx]5.0.0 *kur*	Adad-ē[ṭir x x]
(3)	[xxxx	equal x]15.2.3 *kur*	x[x x x x x]
(4)	[xxxx	equal xxx.x.x *kur* 3] *qa*	[x x x x x]

(break of more than ½ of the tablet)

[Total: xxxxx.x.x *kur*. Month x, day xx, year 20].

Comments

Edge 1: small script.

Text 175 Income of barley, year 20(?), 585/584 BC

VAT 22308 29(+) x 30(+) x 24 mm
Photos: CDLI P532637

Obv.

[ŠE.BAR *er-bi šá* MU.20?.KAM *ina kar-am*]
[ITI.x UD.xx.KAM MU.20?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

[x LIM x ME xx *ma-ši-ḫi ki-i* x ME xx.x.x ^{m}x x x x x]
(break of ½ of the tablet)
(1') [x LIM x ME xx *ki-i* x ME xx.x.x ^{m}]x [x x x]
(2') [x LIM x ME xx *ki-i* x ME xx.x.x] ^{m}ŠEŠ-*bu-ú* [(x)]
(3') [x LIM x ME xx *ki-i* x ME xx.x.x] ^{m}*at-kal-a-na-*^{d}EN [x x]
(4') [x LIM x ME xx *ki-i* x ME xx.x.x]^{md}AG-MU-GAR-*un* ^{lú}*ḫú*[*b-tu*?]
(5') [x LIM x ME xx *ki-i* x ME xx.x.x]^{m}*mu*-SIG$_5$-*iq-*^{d}AG
(6') [x LIM x ME xx *ki-i* x ME xx.x.x]^{md}AG-TUKUL-*ti šá* É ^{md}AG-I
(7') [x LIM x ME xx *ki-i* x ME xx.x.x] ^{m}DÙG.GA-*ia* ^{lú}DAM.GÀR
(8') [x LIM x ME xx *ki-i* x ME xx.x.x] ^{md}AG-*ia-* ʾ *šá* É ^{m}TIN-*su*

Rev.

(1) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{m}[ÌR]-^{d}AG *šá* É ^{m}*e-riš*
(2) [x LIM x ME xx *ki-i* x ME xx.2].3 ^{m}*ina*-IM-^{d}30-DU
(3) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{md}*na-na-a-*[*ú*]-*ṣal-la*
(4) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{md}AG-*qa*?-*t*[*ar*? x x]x
(5) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{m}[x x x x x]
(break of more than ½ of the tablet)

Text 176 Income of barley, year 20(?), 585/584 BC

VAT 22347 40(+) x 65(+) x 24 mm
Photos: CDLI P532638

Obv.

(1) [ŠE.BAR *er-bi šá* MU.20?.KAM *ina kar-am*]
(2) [ ] x [MU.20.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

---

(3) 11 LIM 2 ME 20 *ma-ši-ḫi ki-i* [2 LIM 8 ME 5.0.0 ^{m}x x x x x]
(4) 8 LIM 9 ME 1 ŠU *ki-i* 2 L[IM 2 ME 40.0.0 ^{m}x x x x x]
(5) 4 LIM *ki-i* 1 LIM [^{m}x x x x x]
(6) 1 LIM 7 ME 50 *ki-i* 4 ME 37[.2.3 ^{m}x x x x x]
(7) 5 LIM 6 ME 1 ŠU *ki-i* 1 LIM 4 ME 15.0.0 ^{m}[x x x x x]
(8) 6 LIM 3 ME 1 ŠU *ki-i* 1 LIM 5 ME 90.0.0 ^{m}[x x x x x]
(9) 3 LIM *ki-i* 7 ME [50.0.0 ^{m}x x x x x]

Rev.

(1) [2? LIM x ME xx *ki-i* 5? ME xx.x.x ^{m}x x x x x]
(2) 1[LIM x ME xx *ki-i* 4? ME xx.x.x ^{m}x x x x x]
(3) 2 LIM 30 *ki-i* 5 ME 7.2.3 ^{m}x [x x x x]
(4) 2 LIM 1 ME 20 *ki-i* 5 ME 30.0.0 ^{m}*nag-ḫ*[*a-nu*]
(5) 1 LIM 9 ME 80 *ki-i* 4 ME 95.0.0 ^{m}*ba-rik*[*-ia*]

Text 175 Income of barley, year 20(?), 585/584 BC

Obv.

[Barley, income of year 20 in the silo].
[Month x, day xx, year 20 of Nebuchadnezzar, king of Babylon].

	[xxxx *mašīḫu*	equal xxx.x.x *kur*	x x x x x]
	(break of ½ of the tablet)		
(1')	[xxxx	equal xxx.x.x *kur*	]x [x x x x]
(2')	[xxxx	equal xxx.x.x *kur*]	Aḫ-abū ‹boatman›
(3')	[xxxx	equal xxx.x.x *kur*]	Atkal-ana-Bēl [ ]
(4')	[xxxx	equal xxx.x.x *kur*]	Nabû-šumu-iškun, cap[tive(?)]
(5')	[xxxx	equal xxx.x.x *kur*]	Mudammiq-Nabû
(6')	[xxxx	equal xxx.x.x *kur*]	Nabû-tukulti of the house of Nabû-naʾid
(7')	[xxxx	equal xxx.x.x *kur*]	Ṭābiya, merchant
(8')	[xxxx	equal xxx.x.x *kur*]	Nabû-iaʾ of the house of Balāssu

Rev.

(1)	[xxxx	equal xxx.x.x *kur*]	[Arad]-Nabû of the house of Eriš
(2)	[xxxx	equal xxx.2].3 *kur*	Ina-šār-Sîn-allak
(3)	[xxxx	equal xxx.x.x *kur*]	Nanaya-uṣalla
(4)	[xxxx	equal xxx.x.x *kur*]	Nabû-qat[ar x x]x
(5)	[xxxx	equal xxx.x.x *kur*]	[x x x x x]
	(break of more than ½ of the tablet)		

Comments
Bīt-Balāssu town possibly in the Nippur region (Zadok 1985, 83).
Bīt-Nabonidus
Bīt-Eriš

Text 176 Income of barley, year 20(?), 585/584 BC

Obv.

(1)	[Barley, income of year 20 in the silo		]
(2)	[ ] x [	year 20 of Nebuchadnezzar, king of Babylon]	
(3)	11220 *mašīḫu*	equal [2805.0.0 *kur*	x x x x x]
(4)	8960	equal 2[240.0.0 *kur*	x x x x x]
(5)	4000	equal 1000.0.0 *kur* [	x x x x x]
(6)	1750	equal 437[.2.3 *kur*	x x x x x]
(7)	5660	equal 1415.0.0 *kur*	[x x x x x]
(8)	6360	equal 1590.0.0 *kur*	[x x x x x]
(9)	3000	equal 7[50.0.0 *kur*	x x x x x]

Rev.

(1)	[2xxx	equal 5xx.x.x *kur*	x x x x x]
(2)	1[xxx	equal 4xx.x.x *kur*	x x x x x]
(3)	2030	equal 507.2.3 *kur*	x [x x x x]
(4)	2120	equal 530.0.0 *kur*	Nagḫ[anu]
(5)	1980	equal 495.0.0 *kur*	Barik[ya]

(6) 1 LIM 6 ME 42 *ki-i* 4 ME 10.2.3 ^{m}x [x x x x]
(7) PAP 13 LIM 1 ME 80[+x.x.x ITI.x UD.xx.KAM MU.20?.KAM]

Text 177 Income of barley, year 20(?), 585/584 BC

VAT 22349 34(+) x 47(+) x 24 mm
Photos: CDLI P532639

Obv.

[ŠE.BAR *er-bi šá* MU.20?.KAM *ina kar-am*]
[ITI.x UD.xx.KAM MU.20?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of almost ½ of the tablet)

(1') [x LIM x ME xx *ki-i* x ME xx.x.x ^{m}x x] x [x x x]
(2') [x LIM x ME xx *ki-i* x M]E 42.2.3 ^{m}*ri-mut* [^{lú}MÁ.LAḪ$_4$]
(3') [x LIM x ME xx *ki-i* x ME 1]ŠU 5.0.0 ^{md}EN-*ib-n*[*i* ^{lú}MÁ.LAḪ$_4$]
(4') [x LIM x ME xx *ki-i* x M]E 75.0.0 ^{m}*mu*-SIG$_5$-*iq*-[^{d}AG]
(5') [x LIM x ME xx *ki-i* x ME]37.2.3 ^{m}*su-ur-la-a* [( )]
(6') [x LIM x ME xx *ki-i* x ME]27.2.3 ^{m}*ia-ze-n*[*i*]
(7') [x LIM x ME xx *ki-i* x ME 1]ŠU 7.2.3 ^{md}KUR.GAL-*ši-man-n*[*i*]
(8') [x LIM x ME xx *ki-i* x ME]80.0.0 ^{m}ŠEŠ-*bu-ú* ^{lú}MÁ.L[AḪ$_4$]
(9') [x LIM x ME xx *ki-i* x ME xx+]15.0.0 ^{md}AG-LUGAL-ÙRU ^{lú}DAM.GA[R]
(10') [x LIM x ME xx *ki-i* x ME xx.x.x] ^{md}EN-TIN-*su*-GIN

Rev.

(1) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{m}ÌR-^{d}*na-na-a*
(2) [x LIM x ME xx *ki-i* x ME xx+]2.2.3 ^{md}UTU-*eri-ba*
(3) [x LIM x ME xx *ki-i* x ME xx+]2.0.0 ^{md}AG-SU ^{lú}MÁ.LAḪ$_4$
(4) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{m}*kin-ni-e* KIMIN
(5) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{m}*ṣil-la-a* ^{lú}GAL *um-man*
(6) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{m}*at-kal-a-na*-^{d}EN
(7) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{md}EN-MU ^{lú}MÁ.LAḪ$_4$
(8) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{m}*šul-lu-mu* ^{lú}MÁ[.LAḪ$_4$]
(9) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{m}*si-lim*-^{d}[*šár*]
(10) [x LIM x ME xx *ki-i* x ME xx.x.x ^{m}x x -]^{d}AG [x x]

(break of almost ½ of the tablet)

[PAP xx LIM x ME xx.x.x ITI.x UD.xx.KAM MU.20?.KAM]

Text 178 Income of barley, year 20(?), 585/584 BC

VAT 22355 20(+) x 36(+) x 25 mm
Photos: CDLI P532640

Obv.

[ŠE.BAR *er-bi šá* MU.20?.KAM *ina kar-am*]
[ITI.x UD.xx.KAM MU.20?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(6) 1642 equal 410.2.3 *kur* x [x x x x]
(7) Total: 1318[x.x.x *kur* Month x, day xx, year 20 of Nebuchadnezzar, king of Babylon]

Comments
Obv. 1 and 2: Perhaps only one single line.

Text 177 Income of barley, year 20(?), 585/584 BC

Obv.

[Barley, income of year 20 in the silo]
[Month x, day xx, year 20 of Nebuchadnezzar, king of Babylon].

(break of almost ½ of the tablet)

(1')	[xxxx	equal xxx.x.x *kur*	x x] x [x x x]
(2')	[xxxx	equal x]42.2.3 *kur*	Rīmūt, [boatman]
(3')	[xxxx	equal x]65.0.0 *kur*	Bēl-ibn[i, boatman]
(4')	[xxxx	equal x]75.0.0 *kur*	Mudammiq-[Nabû]
(5')	[xxxx	equal x]37.2.3 *kur*	Surlaya
(6')	[xxxx	equal x]27.2.3 *kur*	Yāzenn[i]
(7')	[xxxx	equal x]67.2.3 *kur*	Amurru-šīmanni
(8')	[xxxx	equal x]80.0.0 *kur*	Aḫ-abū, boatman
(9')	[xxxx	equal xx]5.0.0 *kur*	Nabû-šarru-uṣur, merchant
(10')	[xxxx	equal xxx.x.x *kur*]	Bēl-balāssu-ukīn

Rev.

(1)	[xxxx	equal xxx.x.x *kur*]	Arad-Nanaya
(2)	[xxxx	equal xx]2.2.3 *kur*	Šamaš-erība
(3)	[xxxx	equal xx]2.0.0 *kur*	Nabû-erība, boatman
(4)	[xxxx	equal xxx.x.x *kur*]	Kinnê, dito
(5)	[xxxx	equal xxx.x.x *kur*]	Ṣillaya, chief of *ummānu* troops
(6)	[xxxx	equal xxx.x.x *kur*]	Atkal-ana-Bēl
(7)	[xxxx	equal xxx.x.x *kur*]	Bēl-iddin, boatman
(8)	[xxxx	equal xxx.x.x *kur*]	Šullumu, boatman
(9)	[xxxx	equal xxx.x.x *kur*]	Silim-[Šar]
(10)	[xxxx	equal xxx.x.x *kur*	x x -]Nabû [x x]

(break of almost ½ of the tablet)

[Total: xxxxx.x.x *kur*. Month x, day xx, year 20]

Text 178 Income of barley, year 20(?), 585/584 BC

Obv.

[Barley, income of year 20(?) in the silo].
[Month x, day xx, year 20(?) of Nebuchadnezzar, king of Babylon].

(break of less than ½ of the tablet)
(1') [2 LIM 2 ME] 44? *ki-i* 5 ME 1 ŠU[1?.0.0 [m]x x x x x]
(2') [1 LIM 1 M]E 80 *ki-i* 2 ME 9[5.0.0 [m]x x x x x]
(3') [x LIM x M]E *ki-i* 6? M[E xx.x.x [m]x x x x x]
(4') [x LIM x ME xx] *ki*-[*i* x ME xx.x.x [m]x x x x x]
(break of more than ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
(1') [x LIM x ME xx *ki*]-*i*? 1? LIM 1? ME?[xx.x.x [m]x x x x x]
(break of less than ½ of the tablet)

Text 179 Income of barley, year 20(?), 585/584 BC

VAT 22392 19(+) x 52(+) x 21 mm
Photos: CDLI P532641

Obv.
[ŠE.BAR *er-bi šá* MU.20?.KAM *ina kar-am*]
[ITI.x UD.xx.KAM MU.20?.KAM [d]AG-NÍG.DU-ÙRU LUGAL TIN.TIR[ki]]

(break of ½ of the tablet)
(1') 8 ME 70 *ma-š*[*i-ḫi* *ki-i* 2 ME 17.2.3 [m]x x x x x]
(2') 1 ME 84 *ki-i* 46 [m]*ri*-[*mut* [lú]MÁ.LAḪ$_4$]
(3') 1 ME 1 ŠU *ki-i* 40 [m]*at-kal-ana*-[d]E[N]
(4') 5 LIM 5 ME 1 ŠU *ki-i* 1 LIM 3 ME 90 [md]AG-SU
(5') 9 ME 80 *ki-i* 2 ME 45 [m]*ku-ṣur-a-a*[? x]

Rev.
(1) 1 LIM *ki-i* 2 ME 50 [m]*ab-ni-ia*[[lú]DAM.GÀR]
(2) [md]IM-ŠEŠ.ME[Š-GI]
(3) x (preliminary calculation)
(4) PAP 2 LIM 1 ME 88.2.3 [ITI.x UD.xx.KAM MU.20?.KAM]
(break of ½ of the tablet)

Text 180 Income of barley, year 20(?), 585/584 BC

Bab 281xx VAT 22575 12(+) x 26(+) x 17 mm
Photos: CDLI P532642

Obv.
[ŠE.BAR *er-bi šá* MU.20?.KAM *ina kar-am*]
[ITI.x UD.xx.KAM MU.20?.KAM [d]AG-NÍG.DU-ÙRU LUGAL TIN.TIR[ki]]

(break of more than ½ of the tablet)
(1') [x LIM] 4 M[E xx *ki-i* x ME xx.x.x [m]x x x x x]
(2') 1 LIM 3 ME 70 *ki-i* [3 ME 42.2.3 [m]x x x x x]
(3') 1 LIM 5 ME 10 *ki-i* [3 ME 77.2.3 [m]x x x x x]
(4') 3 LIM 7 ME *ki-i* [9 ME 25.0.0 [m]x x x x x]

(break of less than ½ of the tablet)

(1')	[22]44	equal 56[1.0.0 *kur*	x x x x x]
(2')	[11]80	equal 29[5.0.0 *kur*	x x x x x]
(3')	[xx]00	equal 6[xx.x.x *kur*	x x x x x]
(4')	[xxxx]	equ[al xxx.x.x *kur*	x x x x x]

(break of more than ½ of the tablet)

Rev.

(break of more than ½ of the tablet)

(1')	[xxxx	equa]l 11[xx.x.x *kur*	x x x x x]

(break of less than ½ of the tablet)

Text 179 Income of barley, year 20(?), 585/584 BC

Obv.

[Barley, income of year 20 in the silo].
[Month x, day xx, year 20 of Nebuchadnezzar, king of Babylon].

(break of ½ of the tablet)

(1')	870 *mašīḫu*	[equal 217.2.3 *kur*	x x x x x]
(2')	184	equal 46 *kur*	Rī[mūt, boatman]
(3')	160	equal 40 *kur*	Atkal-ana-Bēl
(4')	5560	equal 1390.0.0 *kur*	Nabû-erība
(5')	980	equal 245 *kur*	Kuṣuraya[? x]

Rev.

(1)	1000	equal 250 *kur*	Abniya, [merchant]
(2)			Adad-aḫḫē-[šullim]
(3)			x
(4)	Total: 2188.2.3 *kur* (=393,930 litres). [		Month x, day xx, year 20]

(break of ½ of the tablet)

Comments
Obv. Introduction perhaps divided on more than 2 lines.

Text 180 Income of barley, year 20(?), 585/584 BC

Obv.

[Barley, income of year 20 in the silo]
[Month x, day xx, year 20 of Nebuchadnezzar, king of Babylon].

(break of more than ½ of the tablet)

(1')	[x]4[xx	equal xxx.x.x *kur*	x x x x x]
(2')	1370	equal [342.2.3 *kur*	x x x x x]
(3')	1510	equal [377.2.3 *kur*	x x x x x]
(4')	3700	equal [925.0.0 *kur*	x x x x x]

Rev.
(1) 2 LIM 9 ME 1 ŠU *ki*-[*i* 6 ME 90 ^{m}x x x x x]
(2) [x] LIM 3[+x] ME 30[+xx *ki-i* x ME xx.x.x ^{m}x x x x x]
(break of most of the tablet)

[PAP x LIM x ME xx.x.x ITI.x UD.xx.KAM MU.20?.KAM]

Text 181 Income of barley, year 20(?), 585/584 BC

VAT 22587 14(+) x 33(+) x 22 mm
Photos: CDLI P532643

Obv.
[ŠE.BAR *er-bi šá* MU.20?.KAM *ina kar-am*]
[ITI.x UD.xx.KAM MU.20?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of most of the tablet)
(1') [x LIM x ME xx *k*]*i-i* [x ME xx].2.3 [^{m}x x x x x]
(2') [8 LIM 2 ME 50 *k*]*i-i* 2 LIM 1 ŠU 2.2.3 [^{m}x x x x x]

Rev.
(1) [4 LIM 9 ME 40 *k*]*i-i* 1 LIM 2 ME 35.0.0 ^{m}*a*[*t-kal-ana-*^{d}EN]
(2) [4 LIM *ki-i*] 1 LIM ^{m}*šu*[*l-lu-mu*]
(3) [x LIM x ME xx *ki-i* x ME xx].2.3 ^{m}Á[.TUKU-*kit-tú*-GÁL-*ši*]
(break of most of the tablet)

[PAP x LIM x ME xx.x.x ITI.x UD.xx.KAM MU.20?.KAM]

Text 182 Income of barley, year 20(?), 585/584 BC

VAT 22610 25(+) x 55(+) x 25 mm
Photos: CDLI P532644

Obv.
[ŠE.BAR *er-bi šá* MU.20?.KAM *ina kar-am*]
[ITI.x UD.xx.KAM MU.20?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of ca. ½ of the tablet)
(1') [1 LIM 90 *ki*-]*i* 2 ME 72.2.3 ^{m}x[x x x] x x
(2') [2 LIM 1? ME 60? *ki-i*] 5? ME 40?.0.0 ^{m}*šul-lu-mu*
(3') [x ME xx *ki-i*] x ME? 55.0.0 ^{m}ÌR-^{d}*na-na-a*
(4') [3 ME *ki-i*] 75.0.0 ^{md}AG-TIN-*su*-E

Rev.
(1) [5 ME 70] *ki-i* 1 ME 42.2.3 ^{m}x[x x x x x]
(2) [1 LIM 2 ME 8]0 *ki-i* 3? ME 20.0.0. ^{md}[x x x x x]

Rev.

(1)	2960	equ[al 690 *kur*	x x x x x]
(2)	[x]33[x(?)	equal xxx.x.x *kur*	x x x x x]

(break of most of the tablet)

[Total: xxxx.x.x *kur*. Month x, day xx, year 20].

Text 181 Income of barley, year 20(?), 585/584 BC

Obv.

[Barley, income of year 20 in the silo].
[Month x, day xx, year 20 of Nebuchadnezzar, king of Babylon].

(break of most of the tablet)

(1')	[xxxx	e]qual [xxx].2.3 *kur*	[x x x x x]
(2')	[8250	e]qual 2062.2.3 *kur*	[x x x x x]

Rev.

(1)	[4940	e]qual 1235.0.0 *kur*	A[tkal-ana-Bēl
(2)	[4000	equal] 1000 *kur*	Šu[llumu]
(3)	[xxxx	equal xxx].2.3 *kur*	N[ēmelu-kittu-ibašši]

(break of most of the tablet)

[Total: xxxx.x.x *kur*. Month x, day xx, year 20].

Text 182 Income of barley, year 20(?), 585/584 BC

Obv.

[Barley, income of year 20 in the silo]
[Month x, day xx, year 20 of Nebuchadnezzar, king of Babylon].

(break of ca. ½ of the tablet)

(1')	[1090	equ]al 272.2.3 *kur*	x[x x x] x x
(2')	[2160	equal] 540.0.0 *kur*	Šullumu
(3')	[xxx	equal] x55.0.0 *kur*	Arad-Nanaya
(4')	[300	equal] 75.0.0 *kur*	Nabû-balāssu-iqbi

Rev.

(1)	[570]	equal 142.2.3 *kur*	x[x x x x x]
(2)	[128]0	equal 320.0.0 *kur*	x[x x x x x]

(3) [5 LIM 9]1 *ki-i* 1 LIM 2 ME 72.3.4 3 *qa* ^{md}IM-Š[EŠ?.MEŠ-GI]
(4) [1 LIM 1 ME 80] *ki-i* 2 ME 95.0.0 ^{md}AG-S[U? ^{lú}MÁ.LAḪ$_4$]
(empty space of 1 line)
(break of ca. ½ of the tablet)

[PAP x LIM x ME xx.x.x ITI.x UD.xx.KAM MU.20?.KAM]

Text 183 Income of barley, year 20(?), 585/584 BC

VAT 23237 28(+) x 25(+) x 23 mm
Photos: CDLI P532645

Obv.
[ŠE.BAR *er-bi šá* MU.20?.KAM *ina kar-am*]
[ITI.x UD.xx.KAM MU.20?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

[x LIM x ME xx *ma-ši-ḫi ki-i* x ME xx.x.x ^{m}x x x x x]
(break of several lines)
(1') [x LIM x ME xx *ki-i* x ME xx.x.x ^{m}]x [x x x x]
(2') [x LIM x ME xx *ki-i* x ME xx.x.x]^{m}*ri-mu*[*t* ^{lú}MÁ.LAḪ$_4$]
(3') [x LIM x ME xx *ki-i* x ME xx.2.]3]^{md}AG-MU-G[AR-*un*]
(4') [x LIM x ME xx *ki-i* x ME xx.x.x] ^{m}*ina*-IM-^{d}[30-DU]
(5') [x LIM x ME xx *ki-i* x ME x]5?.0.0 ^{m}ÌR-^{d}*n*[*a-na-a*]
(6') [x LIM x ME xx *ki-i* x ME]50.0.0 ^{md}U.GUR-D[Ù-*uš*]
(7') [x LIM x ME xx *ki-i* x ME xx.x.x] ^{md}I[M- x x x]
(break)

Rev.
(break)

Text 184 Income of barley, year 20(?), 07.2x, 585 BC

VAT 23236 38(+) x 22(+) x 18 mm
Photos: CDLI P532646

Obv.
(1) ŠE.BAR *er-bi š*[*á* MU.20?.KAM *ina kar-mu*]
(2) ITI.DU$_6$ UD.2[x.KAM MU.20?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

---

(3) 1 ME 70 *ma-š*[*i-ḫi* *ki-i* 42.2.3 ^{m}x x x x x]
(4) 1 LIM 9? M[E xx *ki-i* x ME xx.x.x ^{m}x x x x x]
(5) 7 M[E xx *ki-i* 1 ME xx.x.x ^{m}x x x x x]
(6) 4 L[IM? x ME xx *ki-i* 1 LIM? x ME xx.x.x ^{m}x x x x x]
(7) 1 L[IM x ME xx *ki-i* x ME xx.x.x ^{m}x x x x x]
(break of half of the tablet)

(3) [59]1 equal 1272.3.4 *kur* 3 *qa* Adad-a[ḫḫē-šullim]
(4) [1180] equal 295.0.0 *kur* Nabû-er[ība, boatman]
(empty space of 1 line)
(break of ca. ½ of the tablet)

[Total: xxxx.x.x *kur*. Month x, day xx, year 20].

Text 183 Income of barley, year 20(?), 585/584 BC

Obv.

[Barley, income of year 20 in the silo].
[Month x, day xx, year 20 of Nebuchadnezzar, king of Babylon].

[xxxx *mašīḫu* equal xxx.x.x *kur* x x x x x]
(break of several lines)
(1') [xxxx equal xxx.x.x *kur*]x [x x x x]
(2') [xxxx equal xxx.x.x *kur*] Rīmūt, [boatman]
(3') [xxxx equal xxx.2.]3 *kur*] Nabû-šumu-iš[kun]
(4') [xxxx equal xxx.x.x] *kur* Ina-šār-[Sîn-allak]
(5') [xxxx equal xx]5.0.0 *kur* Arad-N[anaya] ‹boatman›
(6') [xxxx equal x]50.0.0 *kur* Nergal-ēp[uš]
(7') [xxxx equal xxx.x.x *kur*] Ad[ad- x x x]
(break)

Rev.

(break)

Text 184 Income of barley, year 20(?), 07.2x, 585 BC

Obv.

(1) [Barley, income of year 20 in the silo].
(2) Month Tašrīt (07), day 2[x, year 20 of Nebuchadnezzar, king of Babylon].

---

(3) 170 *maš*[*īḫu* equal 42.2.3 *kur* x x x x x]
(4) 19[xx equal xxx.x.x *kur* x x x x x]
(5) 7[xx equal 1xx.x.x *kur* x x x x x]
(6) 4[xxx equal 1xxx.x.x *kur* x x x x x]
(7) 1[xxx equal xxx.x.x *kur* x x x x x]
(break of half of the tablet)

Rev.

(break of half of the tablet)

(1')	3?[ME? xx	*ki-i* x ME xx.x.x	^{m}x x x x x]
(2')	1 LIM [x ME xx	*ki-i* x ME xx.x.x	^{m}x x x x x]
(3')	1 LIM 7[? ME xx	*ki-i* 4 ME xx.x.x	^{m}x x x x x]
(4')	1 LIM 4 [ME xx	*ki-i* 3 ME xx.x.x	^{m}x x x x x]
(5')	9 ME 1[x	*ki-i* 2 ME xx.x.x	^{m}x x x x x]
(6')	1 LIM 1 ME 28?	[*ki-i* 2 ME 82.0.0	^{m}x x x x x]
(7')	3 ME 57	*k*[*i-i* 89.1.1 3 *qa*	^{m}x x x x x]
(8')	1 LIM 1 ME 70	*k*[*i-i* 2 ME 92.2.3	^{m}x x x x x]
(9')	1 LIM 10	*ki*-[*i* 2 ME 52.2.3	^{m}x x x x x]
(10')	5 ME 70	*ki-i*[1 ME 42.2.3	^{m}x x x x x]
(11')	2 LIM 1 ME 48	*ki-i*[5 ME 37.0.0	^{m}x x x x x]
(12')	3 ME 40	*ki*[*-i* 85.0.0	^{m}x x x x x]

Edge

(1) PAP 8 LIM 4[ME xx.x.x ITI.DU$_6$ UD.2x.KAM MU.20?.KAM]

Text 185 Income of barley, year 20(?), 585/584 BC

VAT 22613 15(+) x 34(+) x 18 mm
Photos: CDLI P532647

Obv.

[ŠE.BAR? *er-bi šá* MU.20.KAM]

(break of more than ½ of the tablet)

(1')	6? ME? 9? *ma-ši-ḫi*?	[*ki-i* 1 ME 52.1.1 3 *qa*	]
(2')	^{md}EN-MU ^{lú}GAL KAR x[x]		
(3')	1 LIM 4 ME 58	KIMIN *ki-i*[3 ME 64.2.3	]
(4')	^{md}IGI.DU-*šá-ma-*$^{\prime}$ ^{l}[^{ú}GAL KAR x x		]

Rev.

(1) PAP 5 ME 91.0.3?[ ]

(break of more than ½ of the tablet)

Text 186 Income of barley, year 20(?), xx.xx, 585/584 BC

VAT 25961 15(+) x 28(+) x 10(+) mm
Photos: CDLI P532648

Obv.

[ŠE.BAR *er-bi šá* MU.20.KAM *ina kar-mu* x x x x x x]
[ITI.x UD.xx.KAM MU.20.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL E^{ki}]

(break)

Rev.

(1) [x LIM x ME xx *ki-i* x ME xx.x.x] ^{md}U.GUR-DÙ-*u*[š]

Rev.

(break of half of the tablet)

(1')	3[xx?	equal xxx.x.x *kur*	x x x x x]
(2')	1[xxx	equal xxx.x.x	^{m}x x x x x]
(3')	17[xx	equal 4xx.x.x	^{m}x x x x x]
(4')	14[xx	equal 3xx.x.x	^{m}x x x x x]
(5')	91[x	equal 2xx.x.x	^{m}x x x x x]
(6')	1128?	[equal 282.0.0	^{m}x x x x x]
(7')	357	e[qual 89.1.1 3 *qa*	^{m}x x x x x]
(8')	1170	e[qual 292.2.3	^{m}x x x x x]
(9')	1010	equ[al 252.2.3	^{m}x x x x x]
(10')	570	equal[142.2.3	^{m}x x x x x]
(11')	2148	equal[537.0.0	^{m}x x x x x]
(12')	340	eq[ual 85.0.0	^{m}x x x x x]

Edge

(1) Total: 84[xx.x.x *kur*. Month Tašrīt (07), day 2x, year 20].

Text 185 Income of barley, year 20(?), 585/584 BC

Obv.

	[Barley(?), income of year 20		]
	(break of more than ½ of the tablet)		
(1')	609(?) *mašīḫu*	[equal 152.1.1 *kur* 3 *qa*	]
(2')	Bēl-iddin, *rab kāri* customs official x[x		]
(3')	1458	ditto equal [364.2.3 *kur*	]
(4')	Palil-šamaʾ, [*rab kāri* custom official x x		]

Rev.

(1)	Total: 591.0.3[*kur* (= 106,398 litres)	]
	(break of more than ½ of the tablet)	

Text 186 Income of barley, year 20(?), xx.xx, 585/584 BC

Obv.

[Barley, income of year 20 in the silo x x x x x x]
[Month x, day xx, year 20 of Nebuchadnezzar, king of Babylon.]

(break)

Rev.

(1)	[xxxx	equal xxx.x.x *kur*]	Nergal-ēpuš

(2)	[x LIM x ME xx	*ki-i* x ME xx.x.x] x x	^{md}IM-*ra-ḫa*-[*mu*]
(3)	[x LIM x ME xx	*ki-i* x ME xx.x.x]	^{md}U.GUR-MU-M[U?]
	(break)		

Text 187 Income of barley, year 20(?), xx.xx, 585/584 BC

VAT 25936 15(+) x 23(+) x 12 mm
Photos: CDLI P532649

Obv.

[ŠE.BAR *er-bi šá* MU.20.KAM *ina kar-mu* x x x x x x]
[ITI.x UD.xx.KAM MU.20.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL E^{ki}]

(break)

(1')	[x LIM x ME xx	*ki-i* x ME xx.x.x	^{m}x x x x x]x
(2')	[x LIM x ME xx	*ki-i* x ME xx.x.x]	^{md}EN-TIN-*su*-GIN
(3')	[x LIM x ME xx	*ki-i* x ME xx.]2.3	^{md}AG-A-LUGAL-ÙRU

Rev.

(1)	[x LIM x ME xx	*ki-i* x ME xx.x.x]	^{m}x x x x *za*?-*kìr*?
	(break)		

(2)	[xxxx	equal xxx.x.x *kur*] x x	Adad-raḫamu
(3)	[xxxx	equal xxx.x.x *kur*]	Nergal-šumu-id[din]
	(break)		

Text 187 Income of barley, year 20(?), xx.xx, 585/584 BC

Obv.

[Barley, income of year 20 in the silo x x x x x x]
[Month x, day xx, year 20 of Nebuchadnezzar, king of Babylon.]

(break)

(1')	[xxxx	equal xxx.x.x *kur*	x x x x x]x
(2')	[xxxx	equal xxx.x.x *kur*]	Bēl-balāssu-ukīn
(3')	[xxxx	equal xxx.]2.3 *kur*	Nabû-mār-šarri-uṣur

Rev.

(1)	[xxxx	equal xxx.x.x *kur*]	x x x x x x
	(break)		

N1 Income of Barley: Late and Not Placed Texts

Texts 188–214

Text 188 Income of barley, year 26, 03.20, 579 BC

Bab 28200 Bab Ph 1277 (6 1) 1278 (6 1)
Excavation: Clay tablet, very small, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
*Photo*s: CDLI P532650

Obv.
(1) ŠE.BAR *er-bi šá*? x x x x
(2) *a*?-*na*? *dul*?-*lu*? *šá*? KÁ? É *ki-li*
(3) ITI.SIG$_4$? UD.20?.KAM MU.26.KAM
(4) ^{d}AG-NÍG.DU-ÙRU LUGAL E^{ki}

---

(5) 2 LIM 2 *ma-ši-ḫu*
(6) ^{m}x x ^{lú}GAL KAR?

Rev.
(1) ^{md}AG-DA A ^{lú}*ka-ník*-KÁ
(2) ^{md}AG-DI.KUD-DÙ-*uš*
(3) ^{lú}*man-di-di*

Text 189 Income of barley, year 26, 03.20, 579 BC

Bab 28374 Bab Ph 1259 (2 1) 1260 (2 1)
Excavation: Clay tablet, very small, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
*Photo*s: CDLI P532651

Obv.
(1) ŠE?.BAR *er-bi a-na dul*?-*lu* x x
(2) É *ki-li* ITI.SIG$_4$ UD 20 KAM
(3) MU.26.KAM ^{d}AG-NÍG.DU-ÙRU
(4) LUGAL TIN?.TIR?^{ki}

---

(5) 2? LIM 4 ME *ma-ši-ḫu*
(6) x x x x x x x x

Rev.
(1) ^{lú}GAL KAR?
(2) ^{md}AG-ŠEŠ.MEŠ-*bul-liṭ*
(3) A ^{m}ÌR-^{d}IDIM ^{lú}UMBISAG
(4) ^{m}*man-nu-ki-i-ar-ba-il*?
(5) ^{lú}*man-di-di*

Text 190 Income of barley, year 26, 12.20, 578 BC

Bab 28351 VAT 17951 Bab Ph 1253 (1 1) 1254 (1 1) 17 x 27 x 11 mm
Excavation: Clay tablet, very small, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
*Photo*s: CDLI P532652

Text 188 Income of barley, year 26, 03.20, 579 BC

Bibliography
Pedersén 2005, 122, N1: 113

Obv.
(1) Barley, income of x x x x
(2) for forced labor at the door of the prison.
(3) Month Siman (03), day 20, year 26 of
(4) Nebuchadnezzar, king of Babylon.

---

(5) 2002 *mašīḫu* (= 90,090 litres)
(6) x x *rab kāri* customs officer

Rev.
(1) Nabû-lēʾi of the family of Kānik-bābi,
(2) Nabû-dīnu-īpuš,
(3) measurer.

Text 189 Income of barley, year 26, 03.20, 579 BC

Bibliography
Pedersén 2005, 127, N1: 283

Obv.
(1) Barley, income for forced labor x x
(2) prison. Month Siman (03), day 20,
(3) year 26 of Nebuchadnezzar,
(4) king of Babylon.

---

(5) 2400 *mašīḫu* (= 108,000 litres)
(6) x x x x x x x x

Rev.
(1) *rab kāri* customs officer,
(2) Nabû-aḫḫē-bulliṭ,
(3) of the family of Arad-Ea, scribe,
(4) Mannu-kī-Arbail,
(5) measurer.

Text 190 Income of barley, year 26, 12.20, 578 BC

Bibliography
Pedersén 2005, 126, N1: 261, Fig. 54

Obv.
(1) ŠE.BAR *er-bi šá* MU.26.KAM ITI.ŠE
(2) UD.20.KAM MU.26.KAM ^{d}AG-NÍG.DU-ÙRU
(3) LUGAL TIN.TIR^{ki}

---

(4) 8 ME 92 *ma-ši-ḫu* ^{md}AMAR.UTU-SU ^{lú}GAL KAR

Rev.
(1) ^{md}IM-GIN-A A ^{m}*ka-ník*-KÁ ^{lú}UMBISAG
(2) ^{m}ÌR-^{d}AG ^{l}[^{ú}*ma*]*n-di-di*

Text 191 Income and some expenditure of barley, year [xx]

Bab 28208 VAT 18907 (+)? VAT 22255 Bab Ph 1291 1292
160(+) x 130 x 40 mm (VAT 18909), 29(+) x 40(+) x 14(+) mm (VAT 22255).
Excavation: Clay tablet, very large, almost complete, broken. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
*Photo*s: CDLI P532653

Obv. I

	[ŠE.BAR			]
	(break followed by traces of 11 lines)			
(12')	x x x x x x x x x			
(13')	[PAP x+]3 LIM 8 ME 18? *er-bi u te-lit šá* ^{m}BA? x x			

(14')	[*er-bi š*]*á* ^{m}ŠEŠ?.MEŠ?- x x x x x x x			
(15')	3 ME 27?	x x x	ITI?.SIG$_4$	UD?.1?
(16')	3 ME 4[3?]	x x x x		UD.7
(17')	3 ME 24	^{m}KIMIN?		UD.15
(18')	2 ME 36	^{m}KIMIN?	ITI.NE	UD.15?
(19')	PAP 1 LIM 2 ME 30	^{m}x x x x		UD?.15?
(20')	1 LIM 3 ME 32	^{m}x x x x		x x x
(21')	1 LIM 6 ME	^{m}KIMIN		UD.10.KAM
(22')	2 LIM 95	^{m}KIMIN?		UD.19?
(23')	2 LIM 1 ME 27	^{m}KIMIN?		x x x
(24')	1 LIM 3 ME 10	^{m}KIMIN?		UD.12?
(25')	1 LIM 1 ME 20[+x]	^{m}KIMIN		UD.10.KAM
(26')	1 ME? 10	^{m}x[x x x		UD.xx]
(27')	1 LIM 1 ME 90	^{m}ŠEŠ?[- x x		]UD?.10?
(28')	80	^{m}x[x x x		UD.xx]
(29')	4 ME 40	^{m}x[x x x		U]D.16?
(30')	[x] LIM x	^{m}x[x x x		UD.xx]
(31')	[x x]	*a-na* ^{m}x[x x x		UD.xx]
(32')	[ ] x x x x x [	x x x x		UD.xx]
	(break)			

Obv. II

	(break followed by traces of 15 lines)		
(1')	x x x x[		]
(2')	1 ME	^{m}x [x x x	UD.xx]

Obv.
(1) Barley, income of year 26. Month Addar (12),
(2) day 20, year 26 of Nebuchadnezzar,
(3) king of Babylon.

---

(4) 892 *mašīḫu* (= 40,140 litres) Marduk-erība, *rab kāri* customs officer

Rev.
(1) Adad-mukīn-apli of the family of Kānik-bābi, scribe,
(2) Arad-Nabû, measurer.

Text 191 Income and some expenditure of barley, year [xx]

Bibliography
Pedersén 2005, 122, N1: 121

Obv. I

[Barley]
(break followed by traces of 11 lines)
(12') x x x x x x x x x
(13') [Total: x]3818 ‹*mašīḫu*› income and expenditure of x x x.

(14')	[Income o]f Aḫḫē- x x x x x x:			
(15')	327	x x x	Month Siman (03)	day 1
(16')	34[3]	x x x x		day 7
(17')	324	ditto		day 15
(18')	236	ditto	Month Ab (05)	day 15
(19')	Total 1230 ‹*mašīḫu*›	x x x x		day 15
(20')	1332	x x x x		x x x
(21')	1600	ditto		day 10
(22')	2095	ditto		day 19
(23')	2127	ditto		x x x
(24')	1310	ditto		day 12
(25')	112[x]	ditto		day 10
(26')	110	x[x x x		day xx]
(27')	1190	Aḫ[u- x x		]day 10
(28')	80	x[x x x		day xx]
(29')	440	x[x x x		da]y 16
(30')	[x]0xx	x[x x x		day xx]
(31')	[x x]	for x[x x x		day xx]
(32')	[ ] x x x x x [	x x x x		day xx]

(break)

Obv. II

(break followed by traces of 15 lines)
(1') x x x x[ ]
(2') 100 x [x x x day xx]

(3’)	6 ME 1 ŠU	mx x[x x		UD.xx]
(4’)	3 ME 90(+x)	mx [x x x		UD.xx]
(5’)	4 ME? 74?	m[x x x x		UD.xx]
(6’)	25	m[x x x x		UD.xx]
(7’)	5? ME33?	m[x x x x		UD.xx]
(8’)	1 ME 90(+x)	m[x x x x		UD.xx]
(9’)	2 ME 25?	[mx x x x		UD.xx]
(10’)	21?	[mx x x x		UD.xx]
(11’)	4 ME 20[+x	mx x x x	]	UD 11
(12’)	[x ME xx	mx x x x	]	UD 25
(13’)	[x ME xx	mx x x x	]MU?	UD 18
(14’)	[x ME xx	mx x x x	]	UD 25?
(15’)	[x ME xx	mx x x x	]	UD 28?
(16’)	[x ME xx	mx x x x	ITI.x]	UD 5?
(17’)	[x ME xx	mx x x x	]	UD 9?
(18’)	[x ME xx	mx x x x	]	UD 18
(19’)	[x ME xx	mx x x x		UD x+]5?
	(traces of 7 lines)			
(27’)	[x ME xx			]3
(28’)	[x ME] xx	*a-na* x [x x x		]
(29’)	[x ME xx	mx -]TIN-*iṭ* x		UD 17?
(30’)	[x ME xx	mx x -]*šú-nu*		UD[ ]
(31’)	[x ME xx	x x x]x -MU		U[D x+]9
(32’)	[x ME xx	mx x x x	ITI.N]E	UD [x+]1
(33’)	[x ME xx		] x [	]

Obv. III

	(break)			
(1’)	[x ME xx	mx x x x		UD x+]11
(2’)	[x ME xx	mx x x x		UD x+]1
(3’)	[x ME xx	mx x x x		U]D 29
(4’)	[x+]20[+x	mx x x x]	ITI.x	UD 22
(5’)	[x] ME 32	mKIMIN [		U]D 30
(6’)	PAP 6 ME 79 mdU.GUR-ÙRU?			

(7’)	*er-bi šá* mDUMU-dEN-*ib-ni*			
(8’)	2 ME 70	mAG-EN-DINGIR‹.MEŠ›	ITI.SIG$_4$	UD 11
(9’)	4 ME	md*šár*-A-MU		UD 15
(10’)	1 ME 25	mKIMIN		UD 28
(11’)	4 ME 4	mdAG-*ik-ṣur*		UD 28
(12’)	3 ME 56	m*ḫu-zi-ri*		\
(13’)	1 ŠU 1	mKIMIN		\
(14’)	5 ME 1 ŠU 5	mdEN-I?		\
(15’)	25	mKIMIN		\
(16’)	5 ME 46	m*šá?-ad-da-aḫ-ḫu-tú*		\
(17’)	80	mKIMIN		\
(18’)	2 ME	m*za-kir*		\
(19’)	1 ME 96	mNUMUN-GIN		\
(20’)	3 ME 54	mdEN-ŠEŠ.MEŠ-SU		\
(21’)	7 ME	mdAG-MU-GAR-*un*	‹ITI›.SIG$_4$	UD 27
(22’)	1 ME 15	mKIMIN	ITI.KIN	UD 25
(23’)	2 ME 40	*a-na* mNUMUN-MU		

(3’)	660	x x[x x		day xx]
(4’)	39x	x [x x x		day xx]
(5’)	474?	[x x x x		day xx]
(6’)	25	[x x x x		day xx]
(7’)	533?	[x x x x		day xx]
(8’)	19x	[x x x x		day xx]
(9’)	225?	[x x x x		day xx]
(10’)	21?	[x x x x		day xx]
(11’)	42[x	x x x x]		day 11
(12’)	[xxx	x x x x]		day 25
(13’)	[xxx	x x x x	]MU?	day 18
(14’)	[xxx	x x x x]		day 25?
(15’)	[xxx	x x x x]		day 28?
(16’)	[xxx	x x x x	Month x]	day 5?
(17’)	[xxx	x x x x]		day 9?
(18’)	[xxx	x x x x]		day 18
(19’)	[xxx	x x x x		day x+]5?
	(traces of 7 lines)			
(27’)	[xxx			]3
(28’)	[x]xx	for x [x x x		]
(29’)	[xxx	x -]uballiṭ x		day 17?
(30’)	[xxx	x x -]šunu		day[ ]
(31’)	[xxx	x x x]x -MU		da[y x+]9
(32’)	[xxx	x x x x	Month A]b (5)	day [x+]1
(33’)	[xxx		] x [	]

Obv. III

	(break)			
(1’)	[xxx	x x x x		day x+]11
(2’)	[xxx	x x x x		day x+]1
(3’)	[xxx	x x x x		da]y 29
(4’)	[x+]2[0+x	x x x x]	Month x,	day 22
(5’)	[x]32	ditto [		da]y 30
(6’)	Total: 679 ‹*mašīḫu*› (= 30,555 litres) Nergal-uṣur.			

(7’)	Income of Mār-Bēl-ibni:			
(8’)	270	Nabû-bēl-ilāni	Month Siman (03)	day 11
(9’)	400	Šar-aplu-iddin		day 15
(10’)	125	ditto		day 28
(11’)	404	Nabû-ikṣur		day 28
(12’)	356	Ḫuziri		ditto
(13’)	61	ditto		ditto
(14’)	565	Bēl-naʾid		ditto
(15’)	25	ditto		ditto
(16’)	546	Šaddaḫḫutu		ditto
(17’)	80	ditto		ditto
(18’)	200	Zakir		ditto
(19’)	196	Zēru-ukīn		ditto
(20’)	354	Bēl-aḫḫē-erība		ditto
(21’)	700	Nabû-šumu-iškun	Month Siman (03)	day 27
(22’)	115	ditto	Month Ulūl (06)	day 25
(23’)	240	for Zēru-iddin		

(24’) 2 ME 1 ŠU 7 *ina* ŠU^{II} ^{m}DUMU-^{d}EN-DÙ *a-na* ^{m}KIMIN
(25’) ITI KIN UD.15?.KAM
(26’) 93 *a-na* ^{m}NUMUN-MU UD 25
(27’) 3 ME 27 *ina* ŠU^{II} ^{m}DUMU-^{d}EN-DÙ UD 25
(28’) 3 ME 74 *a-na* ^{md}AG-*mu*-SILIM UD 6
(29’) 4 ME *a-na* ^{m}NUMUN-MU UD 16
(30’) PAP 4 LIM 7 ME 24 *er-bi*
(31’) 1 LIM 3 ME 77 *te-lit*
(32’) PAP 6 LIM 1 ME 1 ^{m}DUMU-^{d}EN-DÙ

(33’) *er-bi šá* ^{md}EN-MU A-*šú šá* ^{m}*ḫa-nu-nu*
(34’) 2 ME 1 ŠU 6 ^{m}x x ITI.ŠU UD 26
(35’) 4 ME 97 ^{m}KIMIN ITI.NE UD 30
(36’) 2 ME 30 ^{m}KIMIN *a-na* ^{m}[NUMUN?-MU? U]D 18
(37’) PAP 7? ME 1 ŠU 3 *er-bi*
(38’) 2? ME 30 *te-lit*
(39’) [PAP 9] ME 93 *šá* ^{md}EN-MU

(40’) [*er-bi šá* ^{md}A]G?-MU?-MU (x)
(41’) [x x x ^{m}x x x IT]I.GUD? UD? 9
(42’) [x x x ^{m}x x x] x x x
(break)

Obv. IV

(break)
(1’) x ME[^{m}x x x UD xx]
(2’) 1 ME [10 *a-na* ^{m}NUMUN?-MU?]
(3’) PAP 1 LIM 6 ME 83 [*er-bi*]
(4’) 1 ME 10 *te*[*-lit*]
(5’) PAP 1 LIM 7 ME 93 *šá* [^{m}x x x x]

(6’) *er-bi šá* ^{md}ḪUM.ḪUM-ÙRU
(7’) 5 ME 85 ^{m}*ak-ka-d*[*a-a* ITI.x UD xx]
(8’) 3? ME 8 ^{m}KIMIN I[TI.x UD xx]
(9’) 5 ME 29 ^{m}ÌR- ^{d}D[Ù-*tú* ITI.x UD xx]
(10’) 1 ME 1 ŠU 6 ^{m} \ [ITI.x UD xx]
(11’) 3 ME 56 ^{md}EN-SU[ITI.x UD xx]
(12’) 1 ME 46 ^{m}KIMIN IT[I.x UD xx]
(13’) 1 ME 1 ŠU *a-na* ^{m}NUMUN-MU I[TI.x UD xx]
(14’) 6 ME 54 ‹*ina* ŠU^{II}› [^{md}]ḪUM.ḪUM-ŠE[Š KIMIN UD xx]
(15’) PAP 2 LIM 7 ME 44 *er-bi* x[ ]
(16’) 1 ME 1 ŠU [( )] *te-lit*
(17’) PAP 2 LIM 9 ME [4?] ^{md}ḪUM.ḪUM-ÙRU

(18’) *er-bi šá* ^{m}*ki-na-a*
(19’) 4? ME 7 ^{md}AG[- x]x ITI.SIG$_4$ UD 24?
(20’) 72 ^{m}KIMIN [I]TI.NE UD 4
(21’) 2 ME 29 ^{m}KIMIN? ITI.SIG$_4$ UD 24
(22’) 1 ME 1 ŠU 5 ^{m}KIMIN ITI.NE UD.5.KAM
(23’) 3 ME 38 ^{m}*a*?- x[-^{d}E]N ITI.SIG$_4$ UD 25
(24’) 2 ME 13? ^{m}KIMIN? ITI.NE UD.[xx]
(25’) 3 ME 33 ^{m}x[x x -]*ka* EN x UD?.6.K[AM?]

(24') 267 through Mār-Bēl-ibni for ditto
(25') Month Ulūl (06), day 15
(26') 93 for Zēru-iddin day 25
(27') 327 through Mār-Bēl-ibni day 25
(28') 374 for Nabû-mušallim day 6
(29') 400 for Zēru-iddin day 16
(30') Total: 4724 ‹*mašīḫu*› income
(31') 1377 ‹*mašīḫu*› expenditure
(32') Total: 6101 ‹*mašīḫu*› (= 274,545 litres) Mār-Bēl-ibni.

(33') Income of Bēl-iddin son of Ḫanūnu:
(34') 266 x x Month Duʾūz (04) day 26
(35') 497 ditto Month Ab (05) day 30
(36') 230 ditto for [Zēru-iddin d]ay 18
(37') Total: 763 ‹*mašīḫu*› income
(38') 230 expenditure
(39') [Total: 9]93 ‹*mašīḫu*› (= 44,685 litres) of Bēl-iddin.

(40') [Income of Na]bû-šumu-iddin:
(41') [xx x x x Mon]th Ayyar (02) day 9
(42') [xx x x x] x x x
(break)

Obv. IV

(break)
(1') x[xx x x x day xx]
(2') 1[10 for Zēru-iddin]
(3') Total: 1683 ‹*mašīḫu*› [income],
(4') 110 ‹*mašīḫu*› ex[penditure]
(5') Total: 1793 ‹*mašīḫu*› (= 80,685 litres) of [x x x x].

(6') Income of Ḫumḫum-uṣur:
(7') 585 Akkada[ya Month x day xx]
(8') 308 ditto M[onth x day xx]
(9') 529 Arad-Bā[nītu Month x day xx]
(10') 166 ditto [Month x day xx]
(11') 356 Bēl-erība[Month x day xx]
(12') 146 ditto Mon[th x day xx]
(13') 160 for Zēru-iddin Mo[nth x day xx]
(14') 654 ‹through› Ḫumḫum-uṣu[r ditto day xx]
(15') Total: 2744 ‹*mašīḫu*› income x[ ],
(16') 160 ‹*mašīḫu*› expenditure
(17') Total: 29[04 ‹*mašīḫu*› (= 130,680 litres) of] Ḫumḫum-uṣur.

(18') Income of Kīnaya:
(19') 407 Nabû[- x]x Month Siman (03) day 24
(20') 72 ditto Month Ab (05) day 4
(21') 229 ditto(?) Month Siman (03) day 24
(22') 165 ditto Month Ab (05) day 5
(23') 338 x x[-B]ēl Month Siman (03) day 25
(24') 213 ditto Month Ab (05) day [xx]
(25') 333 x[x x]ka x x day 6

(26')	1 ME 1 ŠU	^{m}K[IMIN]	ITI.SIG$_4$	[UD.xx]
(27')	2 ME 10	^{m}x x[x x		UD.xx]
(28')	1 ME 58	^{m}x x [x x		UD.xx]
(29')	2 ME 11	^{md}EN- x[x		UD.xx]
(30')	13	^{m}KIMIN[		UD.xx]
(31')	2 ME 80	^{md}EN- x x [		UD.xx]
(32')	2 ME 45	^{m}*bi-* x x x x [	]x x[	UD.xx]
(33')	3 ME 10	^{m}*a-mat-su-* x x[x]x	IT[I.x	UD.xx]
(34')	1 ŠU *ina* ŠU^{II} ^{m}*ki-na-a a-na* ^{m}NUMUN?-MU?			
(35')	PAP 3 LIM[3 M]E 44? *er-bi*			
(36')	1 Š[U] *te-lit*			
(37')	PAP 3 L[IM 4]ME 4? *er-bi u*? *te*?*-lit*?			

(38')	*er-bi šá* ^{m}x *-ni-ia*?			
(39')	[x ME]xx	^{m}x x x x	ITI.x	[UD.xx]
(40')	[x M]E xx	^{m}x x x [x		UD.xx]
(41')	3 ME 17?	^{m}*šá*?- x x x [		UD.xx]
(42')	2 ME xx	^{m}x x x x [		UD.xx]
(43')	x ME xx	^{m}x x x x [		UD.xx]
(44')	2? ME? xx	^{m}x x x x [		UD.xx]
(45')	x ME xx	^{m}x x x x [		UD.xx]
(46')	[x ME xx	^{m}x x]x[x		UD.xx]
	(break)			

Rev. I

	(break)		
(1')	x x x x [	^{m}x x x x	]
(2')	x x x[	^{m}x x x x	]
(3')	x x x[	^{m}x x x x	]
(4')	x x x[	^{m}x x x x	]
(5')	x x [	^{m}x x x x	]
(6')	x x[	^{m}x x x x	]
	(break)		

Rev. II

	(break)		
(1')	[x] x x x x x x x x x x x		
(2')	[x x] x x x x x x x x x x		
(3')	[x x]x x x x x x x x x x		
(4')	[x x x] x x x x x x x x x		
(5')	[x x x] x x x x x x x x [x]		
(6')	[x x x]x x x x x x x [x x]		
(7')	[x x x]x x x x x x x[x x]		
(8')	[x x x x] x x x x x [x x x]		
(9')	[x x x x] x x x x x[x x x]		
(10')	[x x x x]x x x x [x x x x]		
	(break of ca. 10 lines)		
(1'')	x[x x x	^{m}x x x x	]
(2'')	x x [x x	^{m}x x x x	]
(3'')	x x x [x	^{m}x x x x	]
(4'')	x x x x x x x x x		
(5'')	1 ME? x x x MEŠ x x x x		

(26')	160	di[tto]	Month Siman (03)	[day xx]
(27')	210	x x[x x		day xx]
(28')	158	x x [x x		day xx]
(29')	211	Bēl- x[x		day xx]
(30')	13	ditto[		day xx]
(31')	280	Bēl- x x [		day xx]
(32')	245	x x x x x [	]x x[	day xx]
(33')	310	Amassu- x x[x]x	Month [x]	day xx]
(34')	60 through Kīnaya for Zēru-iddin			
(35')	Total: 3[3]44 ‹*mašīḫu*› income,			
(36')	6[0 ‹*mašīḫu*›] expenditure			
(37')	Total: 3[4]04 ‹*mašīḫu*› (= 153,180 litres) income and expenditure(?).			

(38')	Income of x -niya:			
(39')	[x]xx	x x x x	Month x	[day xx]
(40')	[x]xx	x x x [x		day xx]
(41')	317	x x x x [		day xx]
(42')	2xx	x x x x [		day xx]
(43')	xxx	x x x x [		day xx]
(44')	2xx	x x x x [		day xx]
(45')	xxx	x x x x [		day xx]
(46')	[xxx	x x]x[x		day xx]
	(break)			

Rev. I

	(break)		
(1')	x x x x [	x x x x	]
(2')	x x x[	x x x x	]
(3')	x x x[	x x x x	]
(4')	x x x[	x x x x	]
(5')	x x [	x x x x	]
(6')	x x[	x x x x	]
	(break)		

Rev. II

	(break)
(1')	x] x x x x x x x x x x x
(2')	x x] x x x x x x x x x x
(3')	x x]x x x x x x x x x x
(4')	x x x] x x x x x x x x x
(5')	x x x] x x x x x x x x [x]
(6')	x x x]x x x x x x x [x x]
(7')	x x x]x x x x x x x[x x]
(8')	x x x x] x x x x x [x x x]
(9')	x x x x] x x x x x[x x x]
(10')	x x x x]x x x x [x x x x]
	(break of ca. 10 lines)

(1'')	x[x x x	x x x x	]
(2'')	x x [x x	x x x x	]
(3'')	x x x [x	x x x x	]
(4'')	x x x x x x x x x		
(5'')	1xx x x x x x x x x		

(6”) 3 LIM 6 ME 88 x x x x x
(7”) x x x x [x x x x]
(8”) ITI? AB? x x x x
(9”) 5 ME 24 *te*?[- ^{m}x x x x]
(10”) x x x x [^{m}x x x x]
(11”) x x x x x [^{m}x x x x]
(12”) 6 L[IM ^{m}x x x x]
(13”) 5 LI[M ^{m}x x x x]
(14”) 4 LIM[^{m}x x x x]
(15”) 1 LIM[^{m}x x x x]
(16”) 1 LIM[^{m}x x x x]
(17”) 1? LIM[^{m}x x x x]
(18”) 9 ME[^{m}x x x x]
(19”) 1 LIM 6 ME[^{m}x x x x]
(20”) 1 LIM 8 ME x[^{m}x x x x]
(21”) 6 ME x[^{m}x x x x]
(22”) ŠE.BAR *šá* ^{m}*ri-mut*[ ]
(23”) 1 LIM 1 ME ITI[.x ^{m}x x x x]
(24”) 8 x x x[^{m}x x x x]
(25”) IT[I. x ^{m}x x x x]
(break)

Rev. III

(break)
(1’) [ ] x x [^{m}x x x x]
(2’) 6 ME [xx ^{m}x x x x]
(3’) 3 ME? [xx ^{m}x x x x]
(4’) 10?[^{m}x x x x]
(5’) x ME [xx ^{m}x x x x]
(6’) x ME [xx ^{m}x x x x]
(7’) 3 ME [xx ^{m}x x x x]
(8’) 10?[^{m}x x x x]
(9’) x ME [xx ^{m}x x x x]
(10’) x ME [xx ^{m}x x x x]
(11’) [x x x ^{m}x x x x]
(12’) [x x x ^{m}x x x x]
(13’) [x x x ^{m}x x x x]
(14’) [x x x ^{m}x x x x]
(15’) 4 ME x x ^{m}x x x x
(16’) 5 ME 27? ^{m}x x x x
(17’) 4 ME 93? *a-na* ^{md}AG-MU?
(18’) 3 ME xx+5 ^{m}*ú*?-*bar*?- x x
(19’) 4 ME *a-na* ^{md}AG?-MU?
(20’) 3 ME 72 ^{md}?U?.GUR-*ere-eš*?
(21’) x x x x ^{m}x x x SU? ZA?
(22’) [x x x *a-na* ^{m}NU]MUN?-MU
(23’) [x x x ^{m}x] x x x
(24’) [x x x ^{m}x] x ITI?.x
(25’) [x x x ^{m}x] x -EN?-*a*?- x
(26’) x ME 82? ^{m}x x x x UD?.8?
(27’) x ME 90 ^{m}x x -*su*?-*ta*-ʾ?
(28’) x ME 23 ^{m}ŠEŠ-BA?-*a*

(6”)	3688 x x x x x		
(7”)	x x x x [x x x x	]	
(8”)	Month x x x x x		
(9”)	524 x[	x x x x	]
(10”)	x x x x [	x x x x	]
(11”)	x x x x x [	x x x x	]
(12”)	6[xxx	x x x x	]
(13”)	5[xxx	x x x x	]
(14”)	4[xxx	x x x x	]
(15”)	1[xxx	x x x x	]
(16”)	1[xxx	x x x x	]
(17”)	1[xxx	x x x x	]
(18”)	9[xx	x x x x	]
(19”)	16[xx	x x x x	]
(20”)	18x[x	x x x x	]
(21”)	6x[x	x x x x	]
(22”)	Barley of Rīmūt[	]	
(23”)	1100 Month [x	x x x x	]
(24”)	8 x x x[	x x x x	]
(25”)	Mont[h x	x x x x	]
	(break)		

Rev. III

	(break)		
(1’)	[ ] x x [	x x x x	]
(2’)	6[xx	x x x x	]
(3’)	3[xx	x x x x	]
(4’)	10[	x x x x	]
(5’)	x[xx	x x x x	]
(6’)	x[xx	x x x x	]
(7’)	3[xx	x x x x	]
(8’)	10[	x x x x	]
(9’)	x[xx	x x x x	]
(10’)	x[xx	x x x x	]
(11’)	[	x x x x	]
(12’)	[	x x x x	]
(13’)	[	x x x x	]
(14’)	[	x x x x	]
(15’)	4xx	x x x x	
(16’)	527	x x x x	
(17’)	493	for Nabû-iddin	
(18’)	3x5	Ubār- x x	
(19’)	400	for Nabû-iddin	
(20’)	372	Nergal-ēriš	
(21’)	x x x x	x x SU? ZA?	
(22’)	[xxx	for Z]ēru-iddin	
(23’)	[xxx	x] x x x	
(24’)	[xxx	x] x Month x	
(25’)	[xxx	x] x -bēlāni(?)	
(26’)	x82	x x x x day 8	
(27’)	x90	x x x -taʾ	
(28’)	x23	Aḫu-iqīša	

(29’) x ME 26 *a-na* ^{m}NUMUN?-MU
(30’) 6? [ME] 17 ^{md}KUR.GAL- x *-ga*
(31’) ŠU? 5? *a-na* ^{m}NUMUN-MU?
(32’) x ME 10 ^{m}x x *-ia*
(33’) x x 20 *a*?*-na* ^{md}AG-MU
(34’) x ME? 90 ^{m}*il-ta-meš-na-tan*
(35’) 59? *a-na* ^{m}NUMUN-MU
(36’) 5 ME 91 ^{m}*ri-mut*
(37’) 1 ME? 19 ^{m}*e-ri-šú*
(38’) [Š]U? 5? *a*?*-na*? ^{m}?^{d}?AG?-MU
(39’) x ME? 5? x[^{m}x x]x *-bi*
(40’) 20? x[^{m}x x x]x
(41’) x ME x[^{m}x x x]x
(42’) [x x x ^{m}x x x x UD] 6?
(43’) [x x x ^{m}x x x x]
(44’) [x x x ^{m}x x x x UD] 9? [ ]
(possibly join with VAT 22255:)
(1’’) 4? ME? xx ^{m}?[x x x x]
(2’’) 2 ME 1 ŠU 7 ^{m}x[x x x]
(3’’) 6 ME 30 ^{m}x [x x x]
(4’’) 3 ME 30 ^{md}KUR.GAL[- x x]
(5’’) 5 ME 1 ŠU 7 ^{m}*ú*?*-bar*-[x x]
(6’’) 18 *te-li*[*t*]
(7’’) 3 ME ^{m}*ḫur*?- x x x [ ]
(8’’) 3 ME ^{m}x x x x [ ]
(9’’) x ME x [ ]
(break)

Rev. IV

(break)
(1’) [x x]x *a*?*-na*? ^{m}?NUMUN? -MU
(2’) [x x x] ^{m}x x x
(3’) x x x *a*?*-na*? ^{md}AG?-MU
(4’) 2 ME 26 *a-na* ^{m}x *-ia*?
(5’) 59? *te-lit*
(6’) PAP? 7? LIM 9 ME 1? *er-bi te*?*-lit*?
(7’) 6 ME? 24? *te-lit*
(8’) ‹PAP?› 8 LIM 5? ME 25 *er-bi te-lit*
(9’) x x x x x x [ ]
(10’) [ ] x x x x
(11’) [ ] x x x x x
(12’) x x x x x MU x x
(13’) 6 LIM 5 ME 17 *te*?*-lit*?
(14’) [PA]P 37? LIM 2 ME 48
(15’) PAP 9 LIM 3 ME 12? GUR? *te*?*-lit*?
(16’) 3 ME 10 GUR? x x x
(17’) *šá* ^{lú}MÁ.LAḪ$_4$.MEŠ?
(18’) PAP 9 LIM 6 ME 22? GUR? *te*?*-lit*?
(19’) x x x x x x
(20’) x x x x x x
(21’) 1? LIM? x x x x x
(22’) 9 ME 30+x x x [ ]

(29') x26 for Zēru-iddin
(30') 616 Amurru- x -ga
(31') 65 for Zēru-iddin
(32') x10 x x -ya
(33') x20 for Nabû-iddin
(34') x90 Iltameš-natan
(35') 59 for Zēru-iddin
(36') 591 Rīmūt
(37') 119 Erēšu
(38') 65 for Nabû-iddin
(39') xx5 x[x x]x -bi
(40') 20 x[x x x]x
(41') xx[x x x x]x
(42') [x x x x day] 6
(43') [x x x x]
(44') [x x x x day] 9 [ ]
(break, possibly join with VAT 22255:)
(1'') 4xx ‹*mašīḫu*› [x x x]
(2'') 267 x[x x x]
(3'') 630 x [x x x]
(4'') 330 Amurru[- x x]
(5'') 567 Ubar-[x x]
(6'') 18 expendit[ure]
(7'') 300 Ḫur- x x x [ ]
(8'') 300 x x x x [ ]
(9'') x0x [ ]
(break)

Rev. IV

(break)
(1') [xx]x for Zēru-iddin
(2') [x x] x x x
(3') xxx for Nabû-iddin
(4') 226 for x -ya
(5') 59 expenditure
(6') Total: 7901(?) ‹*mašīḫu*› income, expenditure(?)
(7') 624 ‹*mašīḫu*› expenditure
(8') Total: 8525(?) ‹*mašīḫu*› (= 383,625 litres) income, expenditure
(9') x x x x x x [ ]
(10') [ ] x x x x
(11') [ ] x x x x x
(12') x x x x x x x
(13') 6517 expenditure
(14') Total: 37248 ‹*mašīḫu*› (= 1676,160 litres)
(15') Total: 9312 *kur*(?) (= 1676,160 litres) expenditure(?)
(16') 310 *kur*(?) (= 55,800 litres) x x x
(17') of boatmen
(18') Total: 9622(?) *kur*(?) (= 1731,960 litres) x x x
(19') x x x x x
(20') x x x x x
(21') 1 x x x x x x
(22') 93x x x [ ]

(23’) *ina* ŠU^{II} ^{m}x x x [ ]
(24’) 2 LIM 9 ME 80 x x x
(25’) *ina* ŠU^{II} ^{m}*ri-mut* x x x x
(26’) x x x x x [ ]
(traces of 18 lines before break)
(possibly join with VAT 22255:)
(1’’) [x ME xx ^{m}x x x x x UD] 21
(2’’) [x ME xx ^{m}x x x x]x *ina* MU.1.KAM
(3’’) [x ME xx ^{m}x x x x] x ‹ITI.›SIG$_4$ UD.13
(4’’) [x ME xx ^{m}x x x x ^{l}]^{ú}GAL MÁ.LAḪ$_4$.MEŠ
(5’’) [x ME xx ^{m}x x -]*ri-bi*
(6’’) [x ME x]9 ^{md}IM?-*nab*?-*ta*-’
(7’’) [x ME xx ^{m}x x x x UD]3?
(8’’) [x ME xx ^{m}x x x x x]
(break)

Rev. V

(break)
(1’) [x x ^{m}x] x x *šá* x x
(2’) 8? ME ^{md}AMAR?.UTU?-PAP?
(3’) 7? ME 55 ^{m}x x [x x]
(4’) 5 ME 15 ^{md}KUR.GAL- x[x x]
(5’) 1 LIM 1 ME 34 ^{m}*ú-bar*[- x x]
(6’) 1 LIM 2 ME 10 ^{md}IM?-DÙ-*uš*
(7’) 1 LIM 3 ME 70 ^{md}UTU-*na*?- x
(8’) 1 LIM 8 ME 10 ^{m}*il-ta-meš*- x x
(9’) 1 LIM 9 ME 96
(10’) ^{md}KUR.GAL-EN-*a-ni*
(11’) 8 ME 19 ^{m}*da*?- x x x
(12’) 1 LIM 2 ME 1 ŠU 9 ^{md}UTU-SU
(13’) 7 ME 90 ^{m}*ri-mut*
(14’) 8 ME 3 ^{md}AG-MU
(15’) PAP 13 LIM 2 ME 71 *ma-ši-ḫi*
(16’) 1 LIM 2 ME 50? ^{md}UTU?-PAP
(17’) 1 LIM 9 ME 40? ^{md}AG?-ŠEŠ?.MEŠ-DÙ
(18’) 8 ME 15 ^{md}AG?-MU?
(19’) 1 LIM 3 ME ^{m}x x x x
(20’) 7 M[E xx ^{m}x] x x [x]
(21’) 1 [ME? xx ^{m}x x x x]
(22’) 5[+x ME? xx ^{m}x x x x]
(23’) [x x x ^{m}x x x x]
(24’) [x x x ^{m}x x x x]
(25’) [x x x ^{m}x x x x]
(26’) [x x x ^{m}x x x x]
(27’) [x x x ^{m}x x x x]
(28’) [x x x ^{m}x x x x]
(29’) [x x x ^{m}x x x x]
(30’) [x x x ^{m}x x x x]
(31’) [x x x ^{m}x x x x]
(32’) 9 [ME xx ^{m}x x x x]
(33’) 20 *a-na*? ^{m}?[NUMUN?]-MU[( )]
(34’) 4 ME 55 ^{md}UTU-[x x x]

(23') through x x x [ ]
(24') 2980 x x x
(25') through Rīmūt
(26') x x x [ ]
(traces of 18 lines before break)
(possibly join with VAT 22255:)
(1'') [xxx x x x x x x] 21
(2'') [xxx x x x x]x in one year
(3'') [xxx x x x x] x x x UD.13
(4'') [xxx x x x x c]hief of the boatmen
(5'') [xxx x x -]ribi
(6'') [xx]9 Adad-nabtaʾ(?)
(7'') [xxx x x x x]x
(8'') [xxx x x x x x]
(break)

Rev. V

(break)
(1') [x x x] x x x x x
(2') 800 Marduk-nāṣir
(3') 755 x x [x x]
(4') 515 Amurru- x[x x]
(5') 1134 Ubār[- x x]
(6') 1210 Adad?-ēpuš
(7') 1370 Šamaš- x x
(8') 1810 Iltameš- x
(9') 1996
(10') Amurru-bēlāni
(11') 819 x x x x
(12') 1269 Šamaš-erība
(13') 790 Rīmūt
(14') 803 Nabû-iddin
(15') Total: 13271 *mašīḫu* (= 597,195 litres)
(16') 1250 Šamaš-nāṣir
(17') 1940 Nabû-aḫḫē(?)-ibni
(18') 815 Nabû-iddin
(19') 103 x x x x
(20') 7[xx x] x x [x]
(21') 1[xx x x x x]
(22') 5[xx x x x x]
(23') [x x x x]
(24') [x x x x]
(25') [x x x x]
(26') [x x x x]
(27') [x x x x]
(28') [x x x x]
(29') [x x x x]
(30') [x x x x]
(31') [x x x x]
(32') 9[xx x x x x]
(33') 30 for [Zēru]-iddin
(34') 455 Šamaš-[x x x]

(35')	3 ME 84	^{m}*ri-mut*
(36')	1? LIM 4 ME 2	^{m}*e-ri-šú* x[ ]
(37')	x ME? 54	^{m}*da-di-iá*?
(38')	20?	*a-na* ^{m}NUMUN-MU
(39')	[x]ME 70	^{md}UTU?- x x x
(40')	[x x]4	^{m}ŠEŠ?-BA?-*a* [ ]
(41')	[x x	^{m}] x x x [ ]
	(break)	

Text 192 Income of barley, year [xx]

VAT 22616 32(+) x 22(+) x 27 mm
*Photo*s: CDLI P532654

Obv.

	[ŠE.BAR? *er-bi*				]
	(break of more than ½ of the tablet)				
(1')	[x ME xx	*ki-i* xx.x.x]x		^{md}[x x x x	]
(2')	[x ME xx	*ki-i* xx.x.x]x		^{md}*za-ba*$_4$-*b*[*a*$_4$- x x	]
(3')	[x ME xx	*ki-i* xx.x.x]x		^{m}DINGIR-*sa-ud*- x[x	]
(4')	[x ME xx	*ki-i* xx.x.x]x		^{m}KAR-^{d}E[N?	]
(5')	[x ME xx	*ki-i* xx.x.x	]	^{md}AG-EN-D[INGIR?.MEŠ?]	
(6')	[x ME xx	*ki-i* xx.x.x	]	^{m}*a-mat*-^{d}EN x[	]
(7')	[			] [	]
(8')	[x ME xx	*ki-i* xx.x.x		^{m}x]x[x x	]
	(break of a few lines)				

Rev.

	(break of a few lines)				
(1')	[x ME xx	*ki-i* xx.x.x		^{m}x] x [x x	]
(2')	[x ME xx	*ki-i* xx.x.x		^{m}]^{d}AG[- x x	]
(3')	[x ME xx	*ki-i* xx.x.x	]	^{md}*za*[-*ba*$_4$-*ba*$_4$- x x	]

(35')	384	Rīmūt
(36')	1402	Erēšu x[ ]
(37')	x54	Dādiya
(38')	20	for Zēru-iddin
(39')	[x]70	Šamaš- x x x
(40')	[xx]4	Aḫu-iqīša(?)
(41')	[xxx	] x x x [ ]
	(break)	

Comments

The rather large tablet has 4 columns on the obverse. On the reverse, there were possibly 6 columns with somewhat shorter lines but on the preserved part of the tablet, the last column is without writing. It has here been assumed that the fragment VAT 22255 belongs together with the Rev. of Bab 28208.

Surface of the tablet is now in the process of falling off. On Bab Ph, the tablet has several uncleaned sections. The right fragment of Obv. IV 26'-39' was probably placed one line to high up on Bab Ph, it is here moved one line down. All preserved volume measures are in *maštḫu* with the possible exception of the calculated totals in *kur* in Rev. IV 15'-18' should the readings be correct.

The tablet lists income from a number of persons, for each of them there is a section headed by *erbu* (income) and their name listing amounts in *maštḫu*, the names of transporters(?) and on the obverse always a date but on the reverse only quite seldom. Some entries have instead of the just name of the person the remark *ana* for a named person. In the sub summary for each *erbu* section, the lines with *ana* are summarized as *tēlittu* expenditure, and the rest as *erbu* income. At the last line of each *erbu* section, there is a summary of both *erbu* and *tēlittu* together.

The listed persons with their subgroups are mostly quite diverse. In contrast, the ones receiving (*ana*) are quite limited to a few often occurring persons, most common Zēru-iddin and Nabû-iddin.

There is a larger summary in Rev. IV either for whole tablet so far or at least for a large part of it. The listing continues in Rev. IV and V, and there may have been another grand total in the now missing upper part of Rev. VI.

.

Text 192 Income of barley, year [xx]

Obv.

	[Barley(?), income			]
	(break of more than ½ of the tablet)			
(1')	[xxx	equal xx.x.]x *kur*	[x x x x	]
(2')	[xxxx	equal xx.x.]x *kur*	Zabab[a- x x	]
(3')	[xxx	equal xx.x.]x *kur*	Ili-sa-ud- x[x	]
(4')	[xxx	equal xx.x.]x *kur*	Mušēzib-Bē[l	]
(5')	[xxx	equal xx.x.]x *kur*	Nabû-bēl-i[lāni]	
(6')	[xxx	equal xx.x. x *kur*]	Amat-Bēl x[x	]
(7')	[		] [	]
(8')	[xxx	equal xx.x.x *kur*	x]x[x x	]
	(break of a few lines)			

Rev.

	(break of a few lines)			
(1')	[xxx	equal xx.x.x *kur*	x] x [x x	]
(2')	[xxx	equal xx.x.x *kur*	]Nabû[- x x	]
(3')	[xxx	equal xx.x.x *kur*]	Za[baba- x x	]

(4') [x ME xx *ki-i* xx.x.x]x [^{m}x x x x]
(5') [x ME xx *ki-i* xx.x.]3? [^{m}x x x x]
(break of more than ½ of the tablet)

Text 193 Income of barley, year [xx]

VAT 22625 28(+) x 27(+) x 16 mm
*Photo*s: CDLI P532655

Obv.(?)
[ŠE.BAR? *er-bi*]
(break of several lines)
(1') [KIMIN *ki-i* x M]E? 50? ^{md}AMAR?.UTU?- x[x]
(2') [KIMIN *ki-i* x ME xx+]9.0.0 ^{m}*mil-ki-ḫi š*[*á*? x x]
(3') [KIMIN *ki-i* x ME]10.1.1 3 *qa* ^{md}AG-G[I]
(4') [1 LIM 6 ME 96 KI]MIN *ki-i* 4 ME 24[.x.x ^{m}x x x x]
(5') [PAP? 5? LIM x ME xx *m*]*a-ši-ḫu ki-i* 1 LIM 4[+x ME xx.x.x]

(6') [KIMIN *ki-i* x ME x]1.0.0 ^{md}AG-ŠEŠ.MEŠ-SU *šá*[ ]
(7') [KIMIN *ki-i* x ME]37.2.3 ^{m}ÌR-[^{d}x x]
(8') [KIMIN *ki-i* x ME]54.0.0 ^{md}UTU-EN-DI[NGIR.MEŠ]
(9') [KIMIN *ki-i* x ME]90.1.1 3 *qa* ^{md}A[G- x x x]
(10') [KIMIN *ki-i* x ME]11.1?.1? 3? [*qa* ^{m}x x x x]
(break of several lines)

Rev.(?)
(break)

Text 194 Income of barley, year [xx]

VAT 22628 16(+) x 40(+) x 19 mm
*Photo*s: CDLI P532656

Obv.
[ŠE.BAR? *er-bi*]

(break of most of the tablet)
(1') [x ME xx *ki-i* x ME xx.x.x ^{m}x] x [ ]

Rev.
(1) [x ME xx *ki-i* x ME xx+]4.2.3 ^{m}*ina*-IGI-^{d}AG-*ṭè-em*
(2) [x ME xx *ki-i* x ME xx.x.x] ^{m}*šum-ma*-^{d}AG
(3) [x ME xx *ki-i* x ME xx.x.x ^{m}*ka*]*r*?-*ki-n*[*u*?]
(4) [x ME xx *ki-i* x ME xx.x.x ^{m}x -]ŠEŠ-[x]
(break of most of the tablet)

(4') [xxx equal xx.x.]x *kur*[x x x x]
(5') [xxx equal xx.x.]3 *kur*[x x x x]
(break of more than ½ of the tablet)

Text 193 Income of barley, year [xx]

Obv.(?)
[Barley(??), income]
(break of several lines)
(1') [ditto equal x]50.0.0 *kur* Marduk- x[x]
(2') [ditto equal xx]9.0.0 *kur* Milkiḫi o[f x x]
(3') [ditto equal x]10.1.1 *kur* 3 *qa* Nabû-ušal[lim]
(4') [1696 d]itto equal 424[.x.x *kur* x x x x]
(5') [Total: 5xxx *m*]*aštīḫu* equal 14[xx.x.x *kur*]

(6') [ditto equal xx]1.0.0 *kur* Nabû-aḫḫē-erība of[ ]
(7') [ditto equal x]37.2.3 *kur* Arad-[x x]
(8') [ditto equal x]54.0.0 *kur* Šamaš-bēl-il[āni]
(9') [ditto equal x]90.1.1 *kur* 3 *qa* Na[bû- x x x]
(10') [ditto equal x]11.1.1 *kur* 3 [*qa* x x x x]
(break of several lines)

Rev.(?)
(break)

Text 194 Income of barley, year [xx]

Obv.
[Barley(?), income]

(break of most of the tablet)
(1') [xxx equal xxx.x.x *kur* x] x [ ],

Rev.
(1) [xxx equal xx]x.2.3 *kur* Ina-pān-Nabû-ṭēm
(2) [xxx equal xxx.x.x *kur*] Šumma-Nabû
(3) [xxx equal xxx.x.x *kur* Ka]rkin[u(?)]
(4) [xxx equal xxx.x.x *kur* x -]aḫu-[x]
(break of most of the tablet)

Text 195 Income of barley, year [xx]

VAT 22206 39(+) x 24(+) x 18(+) mm
Photos: CDLI P532657

Obv.(?)

[ŠE.BAR? *er-bi šá*]
(break of several lines)
(1') [(x ME) xx+]4 *ki-i* 1[0+xx.x.x ^{m}x x x x]
(2') [xx+]1 *ki-i* 16[?+x.x.x ^{m}x x x x]
(3') [10] *ki-i* 2.2.3 [^{m}x x x x]
(4') [35 *k*]*i-i* 8.3[.4 3 *qa* ^{m}x x x x]
(5') [1 ME 81 *ki*]*-i* 45.1[.1 3 *qa* ^{m}x x x x]
(6') [1 ME 85] *ki-i* 46.1[.1 3 *qa* ^{m}x x x x]
(7') [3 ME 4]3 *ki-i* 85?.[2.3 ^{m}x x x x]
(8') [(x ME) xx+]16? *ki-i* 42?[+x.x.x ^{m}x x x x]
(9') [(x ME)]12[+x *ki-*]*i*? [xx.x.x ^{m}x x x x]
(10') [(x ME)]20[+x *ki-i* xx.x.x ^{m}x x x x]
(break of several lines)

Rev.(?)

(tracks of signs)

Text 196 Income of barley, year [xx]

VAT 22234 17(+) x 29(+) x 11(+) mm
Photos: CDLI P532658

Obv.(?)

[ŠE.BAR? *er-bi*]
(break)
(1') [1 ME xx KI]MIN *ki-i* 40[+xx.x.x ^{m}x x x x]
(2') [6? ME xx KI]MIN *ki-i* 1 ME 50[+xx.x.x ^{m}x x x x]
(3') [1 LIM 2? ME xx KI]MIN *ki-i* 3 ME 40[+xx.x.x ^{m}x x x x]
(4') [x ME xx KIMI]N *ki-i* 3[+x ME xx.x.x ^{m}x x x x]
(break)

Rev.(?)

(break)

Text 197 Income of barley, year [xx]

VAT 22235 15(+) x 22(+) x 15(+) mm
Photos: CDLI P532659

Obv.(?)

[ŠE.BAR? *er-bi*]

(break)
(1') [x ME xx KI]MIN *ki-i* 2[+x ME xx.x.x ^{m}x x x x]

Text 195 Income of barley, year [xx]

Obv.(?)

	[Barley, income of		]
	(break of several lines)		
(1')	[(x)x]4	equal 1[x.x.x *kur*	x x x x]
(2')	[xx]1	equal 16[+x.x.x *kur*	x x x x]
(3')	[10]	equal 2.2.2 *kur* [	x x x x]
(4')	[35	e]qual 8.3[.4 *kur* 3 *qa*	x x x x]
(5')	[181	e]qual 45.1[.1 *kur* 3 *qa*	x x x x]
(6')	[185]	equal 46.1[.1 *kur* 3 *qa*	x x x x]
(7')	[34]3	equal 85.[2.3 *kur*	x x x x]
(8')	[(x)x]6	equal 42[+x.x.x *kur*	x x x x]
(9')	[(x)]12[+x	eq]ual [xx.x.x *kur*	x x x x]
(10')	[(x)]2[x	equal xx.x.x *kur*	x x x x]
	(break of several lines)		

Rev.(?)

(tracks of signs)

Text 196 Income of barley, year [xx]

Obv.(?)

	[Barley, income of			]
	(break)			
(1')	[1xx	d]itto equal 4[x.x.x *kur*	x x x x	]
(2')	[6xx	d]itto equal 15[x.x.x *kur*	x x x x	]
(3')	[12xx	d]itto equal 34[x.x.x *kur*	x x x x	]
(4')	[xxx	ditt]o equal 3[xx.x.x *kur*	x x x x	]
	(break)			

Rev.(?)

(break)

Text 197 Income of barley, year [xx]

Obv.(?)

	[Barley, income		]
	(break)		
(1')	[xxx	d]itto equal x[xx.x.x *kur*	x x x x]

(2’) [x ME xx K]IMIN *ki-i* 3[+x ME xx.x.x ^{m}x x x x]

(3’) [PAP x LIM]5 ME 44[(+x).x.x]

(break)

Rev.(?)

(break)

Text 198 Income of barley(?), year [xx]

VAT 22319 21(+) x 26(+) x 8(+) mm
*Photo*s: CDLI P532660

Obv.(?)

[ŠE.BAR? *er-bi*]

(break)

(1’) [x ME xx *ki-i* x ME x]x.2.3 [^{m}x x x x]
(2’) [x ME xx *ki-i* x ME x]7.2.3 [^{m}x x x x]
(3’) [2 ME 70 *ki-i* 1] ŠU 7.2.3 [^{m}x x x x]
(4’) [x ME xx *ki-i* x M]E 40.0.0 [^{m}x x x x]
(5’) [x ME xx *ki-i*]x ME 8?.1.1[? 3 *qa* ^{m}x x x x]
(6’) [ ]

(break)

Rev.(?)

(break)

Text 199 Income of barley, year [xx]

VAT 22352 24(+) x 39(+) x 19 mm
*Photo*s: CDLI P532661

Obv.

[ŠE.BAR *er-bi šá* MU.xx.KAM]

(break of more than ½ of the tablet)

(1’) [x LIM x ME xx] *k*[*i-i* x ME xx.x.x ^{m}x x x x]
(2’) 3 LIM 9 ME 80 *ki-i* 9 [ME 95.0.0 ^{m}x x x x]
(3’) 8 ME 40 *ki-i* 2 [ME 10.0.0 ^{m}x x x x]
(4’) 1 LIM 5 ME 84 KIMIN 0.0.2 3 *qa ki-i* [3 ME 96.0.2 3 *qa*]
(5’) *šá la* 18.2 PI 3 *qa ina* x[x x x x]
(6’) 1 ME *ki-i* 25[.0.0 ^{m}x x x x]
(7’) 23 *ki-i* 5.3.4 [3 *qa* ^{m}x x x x]
(8’) 9 ME 5 KIMIN 0.0.2 3 *qa* *ki-i* 2 ME 26[?.1.4]
(9’) *šá la* 16?.0.5 *ina* NU? GUR? x[x x x x]

Rev.

(1) [1] LIM 7 ME 20 *ki-i* 4 ME 30.[0.0 ^{m}x x x x]

(2') [xxx d]itto equal x[xx.x.x *kur* x x x x]

(3') [Total: x]544[.x.x *kur*]

(break)

Rev.(?)

(break)

Text 198 Income of barley(?), year [xx]

Obv.(?)

[Barley(?), income]

(break)

(1') [xxx equal xx]x.2.3 *kur* [x x x x]

(2') [xxx equal xx]7.2.3 *kur* [x x x x]

(3') [270 equal 6]7.2.3 *kur* [x x x x]

(4') [xxx equal x]40.0.0 *kur* [x x x x]

(5') [xxx equal] x08.1.1[? *kur* 3 *qa* x x x x]

(6') [ ]

(break)

Rev.(?)

(break)

Text 199 Income of barley, year [xx]

Obv.

[Barley, income of year xx,]

(break of more than ½ of the tablet)

(1') [xxxx] eq[ual xxx.x.x *kur* x x x x]

(2') 3980 equal 9[95.0.0 *kur* x x x x]

(3') 840 equal 2[10.0.0 *kur* x x x x]

(4') 1584 ditto 0.0.2 3 *qa* equal [396.0.2 *kur* 3 *qa*]

(5') except 18.2.0 *kur* 3 *qa* in x[x x x x]

(6') 100 equal 25[.0.0 *kur* x x x x]

(7') 23 equal 5.3.4 *kur* [3 *qa* x x x x]

(8') 905 ditto 0.0.2 3 *qa* equal 226[.1.4 *kur*]

(9') except 16.0.5 *kur* in x x x[x x x x]

Rev.

(1) [1]720 equal 430.[0.0 *kur* x x x x]

(2) 1 LIM 20 *ki-i* [2 ME 55.0.0 ^{m}x x x x]
(3) 1 ME 45 [*ki-i* 36.1.1 3 *qa* ^{m}x x x x]
(4) 3? ME? 32? [*ki-i* xx.x.x ^{m}x x x x]
(break of more than ½ of the tablet)

Text 200 Income of barley, year [xx]

VAT 22361 25(+) x 32(+) x 22 mm
*Photo*s: CDLI P532662

Obv.
(1) [ŠE.BAR *er-bi*]
(2) [ITI.x UD.xx.KAM MU.xx.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(3) [x ME xx *ma-ši*]-*ḫi ki-*[*i* x ME xx.x.x ^{m}x x x x]
(4) [x ME xx K]IMIN *ki-i* 1 [ME xx.x.x ^{m}x x x x]
(5) [3 ME 25 KIM]IN *ki-i* 81.1.1 3 *qa* [^{m}x x x x]
(6) [4 ME 50 K]IMIN *ki-i* 1 ME 12.2.3 [^{m}x x x x]
(7) [3 ME 3]1 KIMIN *ki-i* 82.3.4 3 *q*[*a* ^{m}x x x x]
(8) [4 ME 6 K]IMIN *ki-i* 1 ME 1?.2.3 [^{m}x x x x]
(9) [2 ME 20 K]IMIN *ki-i* 55.0.0 [^{m}x x x x]
(10) [2? ME KIM]IN *ki-i* 50?.0.0 [^{m}x x x x]
(break of a few lines)

Rev.
(break of a few lines)
(1') [PAP x] LIM 2 ME [xx.x.x]
(break of a few lines)

Text 201 Income of barley, year [xx]

VAT 22369 35(+) x 25(+) x 20(+) mm
*Photo*s: CDLI P532663

Obv.(?)
[ŠE.BAR? *er-bi*]
(break of several lines)
(1') [ ] x[ ]

(2') *er-bi šá* URU x[ ]
(3') 1 ME 51 *ki-i* 3[7.3.4 3 *qa* ^{m}x x x x]
(4') 1 ME 78 *ki-i* 4[4.2.3 ^{m}x x x x]
(5') 1 ŠU 2 *ki-i* 15[.2.3 ^{m}x x x x]
(6') 2 ME 7 *ki-i* [51.3.4 3 *qa* ^{m}x x x x]
(7') 1 ME 28? *ki-i* [32.0.0 ^{m}x x x x]
(8') 1 ME 12 *ki-*[*i* 28.0.0 ^{m}x x x x]
(9') PAP x [ ]
(break of several lines)

(2)	1020	equal [255.0.0 *kur*	x x x x]
(3)	145	[equal 36.1.1 *kur* 3 *qa*	x x x x]
(4)	332 [	equal xx.x.x *kur*	x x x x]
	(break of more than ½ of the tablet)		

Comments
Obv. and Rev. with fine strokes between lines.

Text 200 Income of barley, year [xx]

Obv.

(1)	[Barley, income		]
(2)	[Month x, day xx, year xx of Nebuchadnezzar, king of Babylon].		
(3)	[xxx *mašī*]*ḫu*	equal [xxx.x.x *kur*	x x x x]
(4)	[xxx	d]itto equal 1[xx.x.x *kur*	x x x x]
(5)	[325	di]tto equal 81.1.1 *kur* 3 *qa* [	x x x x]
(6)	[450	d]itto equal 112.2.3 *kur* [	x x x x]
(7)	[33]1	ditto equal 82.3.4 *kur* 3 *q*[*a*	x x x x]
(8)	[406	d]itto equal 101.2.3 *kur* [	x x x x]
(9)	[220	d]itto equal 55.0.0 *kur* [	x x x x]
(10)	[200	ditt]o equal 50.0.0 *kur* [	x x x x]
	(break of a few lines)		

Rev.

	(break of a few lines)		
(1')	[Total: x]2[xx.x.x *kur*		]
	(break of a few lines)		

Text 201 Income of barley, year [xx]

Obv.(?)

	[Barley(?), income]		
	(break of several lines)		
(1')	[	] x[	]
(2')	Income of the town x[		]
(3')	151 ‹*mašīḫu*›	equal 3[7.3.4 *kur* 3 *qa*	x x x x]
(4')	178	equal 4[4.2.3 *kur*	x x x x]
(5')	62	equal 15[.2.3 *kur*	x x x x]
(6')	207	equal [51.3.4 *kur* 3 *qa*	x x x x]
(7')	128	equal [32.0.0 *kur*	x x x x]
(8')	112	equ[al 28.0.0 *kur*	x x x x]
(9')	Total: x [		]
	(break of several lines)		

Rev.(?)
(break)

Text 202 Income of barley, year [xx]

VAT 22371 24(+) x 20(+) x 20 mm
*Photo*s: CDLI P532664

Obv.
[ŠE.BAR? *er-bi*]
[ITI.x UD.xx.KAM MU.xx.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of several lines)
(1) 3? ME [xx *ki-i* xx.x.x ^{m}x x x]
(2) 3 ME 52 *k*[*i-i* 88.0.0 ^{m}x x x]
(3) 3 ME 8 *k*[*i-i* 77.0.0 ^{m}x x x]
(4) [x]ME 20 *ki*-[*i* xx.x.x ^{m}x x x]
(5) [PAP]x LIM 2 ME 2[0+x]
———————————————————————————————
(6) [ ]x[ ]
(break of several lines)

Rev.
(break of several lines)

(1) [x M]E 79 [*ki-i* xx.x.x ^{m}x x x]
(2) [x M]E 13[(+x) *ki-i* xx.x.x ^{m}x x x]
(break of several lines)

Text 203 Income of barley, year [xx]

VAT 22373 26(+) x 20(+) x 25 mm
*Photo*s: CDLI P532665

Obv.
[ŠE.BAR? *er-bi*]
[ITI.x UD.xx.KAM MU.xx.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of some lines)
(1') [ ] x [^{m}x x x]
(2') [1 ME x]x *k*]*i-i* 41[.0.0 ^{m}x x x]
(3') [2 ME 4]5 *ki-i* 1 ŠU 1[.1.1 3 *qa* ^{m}x x x]
(4') [1 ME 20] *ki-i* 30[.0.0 ^{m}x x x]
(5') [1 ME] *ki-i* 25.0.0 ^{m}?x[x x x]
(6') [1 ME 5x] *ki-i* 39[.0.0 ^{m}x x x]
(7') [2 ME xx *ki*]-*i* 50.x[.x ^{m}x x x]
(8') [2 ME 2x *k*]*i-i* 56[.x.x ^{m}x x x]
(9') [PAP 1 LIM x ME xx].4.4 [3 *qa*]
[ ] x x [ ]
(break of more than ½ of the tablet)

Rev.(?)

(break)

Text 202 Income of barley, year [xx]

Obv.

[Barley, income]
[Month x, day xx, year xx of Nebuchadnezzar, king of Babylon].

(break of several lines)

(1)	3[xx	equal xx.x.x *kur*	x x x x]
(2)	352	e[qual 88.0.0 *kur*	x x x x]
(3)	308	e[qual 77.0.0 *kur*	x x x x]
(4)	[x]20	equ[al xx.x.x *kur*	x x x x]
(5)	[Total:] x22[x.x.x *kur*		]

---

(6)	[	]x[	]

(break of several lines)

Rev.

(break of several lines)

(1)	[x]79 [	equal xx.x.x *kur*	x x x x]
(2)	[x]13[	equal xx.x.x *kur*	x x x x]

(break of several lines)

Text 203 Income of barley, year [xx]

Obv.

[Barley, income]
[Month x, day xx, year xx of Nebuchadnezzar, king of Babylon].

(break of some lines)

(1')	[	] x [	x x x x]
(2')	[1x]x	e]qual 41[.0.0 *kur*	x x x x]
(3')	[24]5	equal 61.1.1 *kur* 3 *qa*	x x x x]
(4')	[120]	equal 30[.0.0 *kur*	x x x x]
(5')	[100]	equal 25.0.0 *kur*	x[x x x]
(6')	[15x]	equal 39[.0.0 *kur*	x x x x]
(7')	[2xx	equ]al 50.x[.x *kur*	x x x x]
(8')	[22x	e]qual 56[.x.x *kur*	x x x x]
(9')	[Total: 1xxx].4.4 *kur* [3 litres		]
	[	] x x [	]

(break of more than ½ of the tablet)

Rev.

(break of more than ½ of the tablet)

(1') [ ]x *ia*[ ]

(2') [ ]x UD [ ]

(3') [ ]x[ ]

(break of several lines)

Text 204 Income of barley, year [xx]

VAT 22374 25(+) x 40(+) x 23 mm
*Photo*s: CDLI P532666

Obv.

[ŠE.BAR? *er-bi*]

[ITI.x UD.xx.KAM MU.xx.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of several lines)

(1') [x LIM x ME xx *ki*]-*i* [x ME xx.x.x ^{m}x x x x]

(2') [x LIM x ME x]x *ki-i* 7 ME [xx.x.x ^{m}x x x x]

(3') [1 LIM x ME x]x *ki-i* 4 ME 70[+xx.x.x ^{m}x x x x]

(4') [2 LIM 1 ME] *ki-i* 5 ME 25[.0.0 ^{m}x x x x]

(5') [4 LIM 90] *ki-i* 1 LIM 22.2.3[^{m}x x x x]

(6') [3 LIM 3 ME] *ki-i* 9 ME 25.0.0 [^{m}x x x x]

(7') [x LIM x ME xx *ki-i*] 1? LIM? 6? ME 21[(+x) ^{m}x x x x]

(break of several lines)

Rev.

(break of several lines)

(1') [x LIM x ME xx *ki*]-*i* [x ME xx.x.x ^{m}x x x x]

(2') [x LIM x ME xx *k*]*i-i* 8? [ME xx.x.x ^{m}x x x x]

(3') [x LIM x ME xx] *ki-i* 1 ME [xx.x.x ^{m}x x x x]

(4') [ ] x [ ]

(break of several lines)

Text 205 Income of barley, year [xx]

VAT 22375 19(+) x 28(+) x 12(+) mm
*Photo*s: CDLI P532667

Obv.(?)

[ŠE.BAR? *er-bi*]

(break)

(1') 2 ME [*ki-i* xx.x.x ^{m}x x x x]

(2') 8 ME 70 *k*[*i-i* 2 ME 17.2.3 ^{m}x x x x]

(3') [x LI]M 5 ME 1 ŠU *ki-i*[x ME xx.0.0 ^{m}x x x x]

(4') [PAP? x LIM?] 3? ME? x[ ]

(break)

Rev.

(break of more than ½ of the tablet)

(1') [ ]x x[ ]
(2') [ ]x x [ ]
(3') [ ]x[ ]

(break of several lines)

Text 204 Income of barley, year [xx]

Obv.

[Barley, income]
[Month x, day xx, year xx of Nebuchadnezzar, king of Babylon].
(break of several lines)

(1') [xxxx equ]al [xxx.x.x *kur* x x x x]
(2') [xxx]x equal 7[xx.x.x *kur* x x x x]
(3') [1xx]x equal 47[x.x.x *kur* x x x x]
(4') [2100] equal 525[.0.0 *kur* x x x x]
(5') [4090] equal 1022.2.3 *kur*[x x x x]
(6') [3300] equal 925.0.0 *kur* [x x x x]
(7') [xxxx equal] 1621[(?).0.0 *kur* x x x x]

(break of several lines)

Rev.

(break of several lines)

(1') [xxxx equ]al [xxx.x.x *kur* x x x x]
(2') [xxxx eq]ual 8[xx.x.x *kur* x x x x]
(3') [xxxx] equal 1[xx.x.x *kur* x x x x]
(4') [ ] x [ ]

(break of several lines)

Text 205 Income of barley, year [xx]

Obv.(?)

[Barley(?), income]
(break)

(1') 2[xx equal xx.x.x *kur* x x x x]
(2') 870 e[qual 217.2.3 *kur* x x x x]
(3') [x]560 equal [xxx.0.0 *kur* x x x x]

(4') [Total: x]3x[x.x.x *kur*(?)]
(break)

Rev.(?)
(break)

Text 206 Income of barley, year [xx]

VAT 22381 9(+) x 27(+) x 15 mm
Photos: CDLI P532668

Obv.
[ŠE.BAR? *er-bi*]
[ITI.x UD.xx.KAM MU.xx.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of most of the tablet)
(1) [6 ME xx K]IMIN *ki-i* 1 ME 1 ŠU x[x.x.x ^{m}x x x x]

Rev.
(1) [3 ME] 94 KIMIN *ki-i* 98[.2.3 ^{m}x x x x]
(2) [ ] x[ ]
(3) [3 ME 9]5 KIMIN *ki-i* 98[.3.4 3 *qa* ^{m}x x x x]
(break of most of the tablet)

Text 207 Income of barley, year [xx]

VAT 22576 23(+) x 18(+) x 14(+) mm
Photos: CDLI P532669

Obv.(?)
[ŠE.BAR? *er-bi*]
[ITI.x UD.xx.KAM MU.xx.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break)
(1') [ ]
(2') 4 ME 35 *k*[*i-i* 1 ME 8.3.4 3 *qa* ^{m}x x x x]
(3') 2 ME 71 *k*[*i-i* 67.3.4 3 *qa* ^{m}x x x x]
(4') 2 ME 84 *k*[*i-i* 71.0.0 ^{m}x x x x]
(5') [x ME] 33[(+x) *ki-i* xx.x.x ^{m}x x x x]
(break)

Rev.(?)
(break)

Text 208 Income of barley, year [xx]

VAT 22794 11(+) x 41(+) x 17(+) mm
Photos: CDLI P532670

Obv.
[ŠE.BAR *er-bi šá* MU.xx.KAM]

Rev.(?)
(break)

Text 206 Income of barley, year [xx]

Obv.
[Barley(?), income]
[Month x, day xx, year xx of Nebuchadnezzar, king of Babylon].

(break of most of the tablet)
(1) [6xx d]itto equal 16[x.x.x *kur* x x x x]

Rev.
(1) [3]94 ditto equal 98[.2.3 *kur* x x x x]
(2) [ ] x[ ]
(3) [39]5 ditto equal 98[.3.4 *kur* 3 *qa* x x x x]
(break of most of the tablet)

Text 207 Income of barley, year [xx]

Obv.(?)
[Barley, income]
[Month x, day xx, year xx of Nebuchadnezzar, king of Babylon].

(break)
(1') [ ]
(2') 435 e[qual 108.3.4 *kur* 3 *qa* x x x x]
(3') 271 e[qual 67.3.4 *kur* 3 *qa* x x x x]
(4') 284 e[qual 71.0.0 *kur* x x x x]
(5') [x]33[equal xx.x.x *kur* x x x x]
(break)

Rev.(?)
(break)

Text 208 Income of barley, year [xx]

Obv.
[Barley, income of year xx]

(break of several lines)
(1') 1? LIM 46? *ki-i* 2? M[E 61.2.3 [m]x x x]
(2') 1 LIM 1 ME 50 *ki-i* 2 ME 87[.2.3 [m]x x x]
(3') 4 ME 10 *ki-i* 1 ME 2.2.3 [[m]x x x]

Rev.
(break of several lines)
(1') 7 ME 80 *ki-i* 1 ME 95.0.0 [[m]x x x]
(2') 2? LIM 2 ME 30 *ki-i* [5? ME 57?.2.3 [m]x x x]
(break of several lines)

Text 209 Income of barley, year [xx]

VAT 22622 18(+) x 33(+) x 21 mm
*Photo*s: CDLI P532671

Obv.
[ŠE.BAR? *er-bi*]
[ITI.x UD.xx.KAM MU.xx.KAM [d]AG-NÍG.DU-ÙRU LUGAL TIN.TIR[ki]]

(break of most of the tablet)
(1') [x L]IM 5 ME 40 *ki-i* 1 L[IM x ME 5.0.0 [m]x x x]
(2') 7 LIM 2 ME 10 *ki-i* 1 LIM [8 ME 2.2.3 [m]x x x]
(3') 2 LIM 9 ME *ki-i* 7 M[E 25 [m]x x x]

Rev.
(1) [1x] LIM 5 ME 16 *ki-i* 3 L[IM x ME x9.0.0 [m]x x x]
(2) [x] LIM 8 ME 10 *ki-i* [x LIM x ME x2.2.3 [m]x x x]
(3) [x LI]M 2 ME 1 Š[U *ki-i* x LIM x ME x5.0.0 [m]x x x]
(4) [x LIM] x [ME *ki-i* x LIM x ME xx.x.x [m]x x x]
(break of most of the tablet)

Text 210 Income of barley, year [xx]

VAT 25863 13(+) x 28(+) x 17 mm
*Photo*s: CDLI P532672

Obv.
[ŠE.BAR *er-bi šá* x x x x x *ina kar-mu šá* x x x x x x]
[ITI.x UD.xx.KAM MU.xx.KAM]

(break of several lines)
(1') [ ] x x [ ]
(2') [ ] [lú]*man-di-*[*di*]

Rev.
(1) [x ME] 30 *ma-ši-ḫi*
(2) [[md]AM]AR.UTU-PAP [lú]2-*ú*
(3) [ ] x x x [ ]
(break of several lines)

(break of several lines)
(1') 1046 equal 2[61.2.3 *kur* x x x x]
(2') 1150 equal 287[.2.3 *kur* x x x x]
(3') 410 equal 102.2.3[*kur* x x x x]

Rev.
(1) 780 equal 195.0.0 *kur* [x x x x]
(2) 2230 equal [557.2.3 *kur* x x x x]
(break of several lines)

Text 209 Income of barley, year [xx]

Obv.
[Barley, income]
[Month x, day xx, year xx of Nebuchadnezzar, king of Babylon].

(break of most of the tablet)
(1') [x]540 equal 1[xx5.0.0 *kur* x x x x]
(2') 7210 equal 1[802.2.3 *kur* x x x x]
(3') 2900 equal 7[25.0.0 *kur* x x x x]

Rev.
(1) [1x]516 equal 3[xx9.0.0 *kur* x x x x]
(2) [x]810 equal [xxx2.2.3 *kur* x x x x]
(3) [x]26[0 equal xxx5.0.0 *kur* x x x x]
(4) [x]x[xx equal xxxx.x.x *kur* x x x x]
(break of most of the tablet)

Text 210 Income of barley, year [xx]

Obv.
[Barley, income of x x x x x in the silo, which is in x x x x x x]
[Month x, day xx, year xx.]

(break of several lines)
(1') [ ] x x [ ]
(2') [ ] measurer.

Rev.
(1) [x]30 *mašīḫu*
(2) [Mar]duk-nāṣir, deputy ‹of the *mašennu*›
(3) [ ] x x x [ ]
(break of several lines)

Text 211 Income of barley, year [xx]

VAT 25867 22(+) x 13(+) x 8(+) mm
Photos: CDLI P532673

Obv.

[ŠE.BAR *er-bi šá* MU.xx.KAM *ina kar-mu šá* x x x x x x x x x]
[ITI.xx UD.x. KAM MU.xx.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break)

(1') 3 [LIM x ME xx *ki-i* 8? ME xx.x.x ^{m}x x x x x x]
(2') 2 LIM 6 [ME xx *ki-i* 6 ME xx.x.x ^{m}x x x x x x]
(3') 3 LIM 3 [ME xx *ki-i* 8 ME xx.x.x ^{m}x x x x x x]
(4') 2 LIM 8? [ME xx *ki-i* 7? ME xx.x.x ^{m}x x x x x x]
(5') 1 LIM 1 [ME xx *ki-i* 2 ME xx.x.x ^{m}x x x x x x]
(6') [x LI]M [x ME xx *ki-i* x ME xx.x.x ^{m}x x x x x x]
(break)

Rev.

(break)

Text 212 Income of barley, year [xx]

VAT 25865 19(+) x 29(+) x 21 mm
Photos: CDLI P532674

Obv.

[ŠE.BAR *er-bi šá* MU.xx.KAM *ina kar-mu šá* x x x x x x x x x]
[ITI.xx UD.x. KAM MU.xx.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break more than half of the tablet)

(1') [x LIM x ME xx] *ki-i* [x ME xx.x.x ^{m}x x x x x x]
(2') 3? LIM 4 ME 20 *ki-i* [8 ME 55.0.0 ^{m}x x x x x x]
(break a few lines)

Rev.

(break a few lines)
(1') 5? LIM x ME[xx *ki-i* 1 LIM x ME xx.x.x ^{m}x x x x x x]
(break more than half of the tablet)

Text 213 Income of barley, year [xx]

VAT 25871 7(+) x 20(+) x 10(+) mm
Photos: CDLI P532675

Obv.

(1) ŠE.BAR *er-bi šá* M[U.xx.KAM x x x x x x x x x x]
(2) x x x x x [ITI.x UD.xx.KAM MU.xx.KAM]
(break of most of the tablet)

Text 211 Income of barley, year [xx]

Obv.

[Barley, income of year xx, in the silo x x x x x x x x x]
[Month x, day xx, year xx of Nebuchadnezzar, king of Babylon.]

(break)

(1')	3[xxx	equal 8xx.x.x *kur*	x x x x x x]
(2')	26[xx	equal 6xx.x.x *kur*	x x x x x x]
(3')	33[xx	equal 8xx.x.x *kur*	x x x x x x]
(4')	28[xx	equal 7xx.x.x *kur*	x x x x x x]
(5')	11[xx	equal 2xx.x.x *kur*	x x x x x x]
(6')	[xxxx	equal xxx.x.x *kur*	x x x x x x]

(break)

Rev.

(break)

Text 212 Income of barley, year [xx]

Obv.

[Barley, income of year xx, in the silo x x x x x x x x x]
[Month x, day xx, year xx of Nebuchadnezzar, king of Babylon.]

(break more than half of the tablet)

(1')	[xxxx]	equal [xxx.x.x *kur*	x x x x x x]
(2')	3420	equal 855.0.0 *kur*	x x x x x x]

(break a few lines)

Rev.

(break a few lines)

(1')	5x[xx	equal 1xxx.x.x	^{m}x x x x x x]

(break more than half of the tablet)

Text 213 Income of barley, year [xx]

Obv.

(1) Barley, income of year [xx, x x x x x x x x x x
(2) x x x x x [Month x, day xx, year xx].
(break of most of the tablet)

Rev.

(break)

Text 214 Income of barley, year [xx]

VAT 25887 8(+) x 24(+) x 13 mm
*Photo*s: CDLI P532676

Obv.

(1) ŠE.BAR *er-bi šá* [MU.xx.KAM x x x x x x x x x]
(2) [x]x x x x [ITI.x UD.xx.KAM MU.xx.KAM]
(break of most of the tablet)

Rev.

(break)

Rev.

(break)

Text 214 Income of barley, year [xx]

Obv.

(1) Barley, income of [year xx, x x x x x x x x x x
(2) [x]x x x x [Month x, day xx, year xx].
(break of most of the tablet)

Rev.

(break)

N1 Expenditure of Barley

Texts 215–260

Text 215 Expenditure of barley, year 10, 10.29, 594 BC

VAT 18434+18587 55 x 70 x 19 mm
Photos: CDLI P532677

Obv.
(1) ŠE.BAR *te-lit* TA *kar-mu šá* DA É ^{md}AG-NUMUN-MU ^{lú}*za-zak*-[*ku*]
(2) ITI.AB UD.29.KAM MU.10.KAM

---

(3) 2 ME 10 GUR *a-na* ^{lú}*ú-ra-šú šá* É ^{lú}AGRIG *šá* ŠU[^{II}]
(4) ^{m}*zab-di-ia šá* ITI.AB

---

(5) 28.0.0 *a-na* ^{lú}AD.KID.MEŠ *šá* ŠU^{II} ^{m}*a-ḫu-nu šá* ITI.ZÍZ *u* I[T]I.ŠE

---

(6) 5.2.3 ^{m}*a-li-li-mil-ki* ^{lú}SIMUG ZABAR
(7) TA ITI.AB EN TIL ITI.ŠE *ina* ŠÀ-*bi* 0.0.1 TUR UD U[D? MU]

---

(8) 1?.2.3 *a-na* ^{m}ŠEŠ-*a* ^{lú}?KAŠ$_5$? TA [ITI.x EN TIL ITI.x]
(9) [ ]x -*da*-$^{\flat}$*a-ma* ^{lú} *ia-ú-d*[*a*?-*ia*]
(10) [( )T]A ITI.AB EN TIL ITI.ŠE *ina* ŠÀ-*b*[*i* 0.0.1? TUR UD UD MU]

---

(11) [PAP 2 M]E 45.4.3 [ ]

---

(12) [^{m}*na-di*]*n* ^{lú}KA.PIRIG ^{md}*nusku-a*-[*mur-an-ni*]
(13) [^{m}*lu-la*]*b-bir*-LUGAL-*su* ^{md}[x x x x x]
(14) [^{md}AG-]DUMU-LUGAL-ÙRU ^{lú}SAG.ME[Š *šá* LUGAL]

Rev.
(1) [^{m}x x x ^{m}]^{d}AG-PAP ^{md}UTU-ŠEŠ-MU [^{m}x x x x]
(2) [^{m}x x x] A.MEŠ ^{m}ÌR-^{d}IDIM ^{m}E[N- x x x x]
(3) [^{m}x x]x A.MEŠ ^{m}*ka-ník*-KÁ ^{lú}UM[BISAG.MEŠ]
(4) [^{m}x x -*i*]*a* ^{md}AG-NUMUN-DÙ *u* ^{m}ÌR-[^{d}DÙ-*tú*]
(5) [^{lú}*ma-n*]*i-iá* ^{md}AG-*na-tan na*? *u n*[*a*?]
(6) [(^{m}x x x)] ^{lú}*man-di-di*.MEŠ

Text 216 Expenditure of barley, year 11, 01.22, 594 BC

Bab 28368 Bab Ph 1265 (2 1)
Excavation: Clay tablet, large, large fragment. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532678

Obv.
(1) [ŠE.BA]R? *te-lit šá kar-am-mu šá*? DA? É ^{md}AG-[NUMUN-MU]
(2) [^{lú}*za*]-*zak-ku* ITI.BÁR UD.22?.KAM MU.11?.KAM
(3) ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

Text 215 Expenditure of barley, year 10, 10.29, 594 BC

Obv.
(1) Barley, expenditure from the silo next to the house of Nabû-zēru-iddin, *zazakku* official.
(2) Month Ṭebēt (10), day 29, year 10.

---

(3) 210.0.0 *kur* for *urāšu* corvée workers of the house of the *mašennu* steward through
(4) Zabdiya, of month Ṭebēt (10)

---

(5) 28.0.0 *kur* for reed workers through Aḫūnu, of the month Šabāṭ (11) and Addar (12)

---

(6) 5.2.3 *kur* Alili-milki, bronze smith,
(7) from month Ṭebēt (10) until the end of month Addar (12), within 0.0.1 *kur* TUR UD U[D MU]

---

(8) 1.2.3 *kur* for Aḫaya, *lāsimu*(?) messenger from [month x to the end of month x]
(9) [ ]x -daʾama from Yaʾudu[ ]
(10) [fro]m month Ṭebēt (10) until the end of month Addar (12), within [0.0.1 *kur* TUR UD UD MU]

---

(11) [Total: 2]45.4.3 *kur* (= 44,262 litres) [ ]

---

(12) [Nādi]n, exorcist, Nusku-ā[muranni],
(13) [Lula]bbir-šarrūssu, x[x x x x x],
(14) [Nabû-]mār-šarri-uṣur, courtiers [of the king],

Rev.
(1) [x x x], Nabû-nāṣir, Šamaš-aḫu-iddin, [x x x x],
(2) [x x x] of the family of Arad-Ea, Bē[l- x x x x],
(3) [x x]x of the family of Kānik-bābi, sc[ribes],
(4) [x x -i]a, Nabû-zēru-ibni, and Arad-[Bānītu],
(5) [cal]culators, Nabû-natan, x x x[ ]
(6) [(x x x)], measurers.

Comments
Expenditure of barley for one, two, and three months.
Obv. 3-4: 1260 litres/day, Obv. 5: 84 litres /day, Obv. 6-7: 11 litres / day, Obv. 8-10: 3 litres / day.
Obv. 2: MU.10.KAM written with small signs above main line.
TUR UD (UD) MU cf. **221**, **224**, **225**, **227**, **228**. This seems to be a small amount, mostly about 1 %, within the larger expenditure just mentioned. Perhaps *mār ūmi* worker hired on a daily basis.

Text 216 Expenditure of barley, year 11, 01.22, 594 BC

Bibliography
Pedersén 2005, 127, N1: 277

Obv.
(1) Barley, expenditure of the silo next to the house of Nabû-[zēru-iddin],
(2) [*za*]*zakku* official. Month Nisan (01), day 22, year 11 of
(3) Nebuchadnezzar, king of Babylon.

---

(4)	25? GUR	^{md}AG-MU-MU *a-na ki-is-sa-tu$_4$*
(5)	17?.1.4	*a-na* ZI TIN *šá ina* IGI ^{m}*pa*?-*ni*-^{d}AG?
(6)		*šá* ITI.ŠE ITI.BÁR ITI.GUD ITI.SIG$_4$
(7)	8.0.0	*a-na* ZI TIN *šá ina* IGI ^{m}*man-nu-ki- nab*? x
(8)		*šá* ITI.ŠE ITI.BÁR ITI.GUD ITI.SIG$_4$

Rev.

(not photographed)

Text 217 Expenditure of barley, year 11, 04.-, 594 BC

Bab 28227 Bab Ph 1253 (4 1) 1254 (4 1)
Excavation: Clay tablet, middle sized, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532679

Obv.

(1)	ŠE.BAR *te-lit šá kar-am*?-*mu*? *šá* DA É *šá*	
(2)	^{md}AG-NUMUN-MU ^{lú}*za-zak-ku šá* ITI.ŠU	
(3)	MU.11 ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}	
(4)	*ul-tu* ŠE.BAR *er-bi šá* ^{lú}GAL É *šá* MU.10.KAM	
(5)	24 GUR	*šá* 16 *gam-ma-lu* 3 *qa ina* ŠU^{II}
(6)		^{m}*ki-da-si*? *šá* ITI.ŠU
(7)	2 PI	*a-na* ^{m}?x x x *šá* ITI.SIG$_4$
(8)		*ina* ŠU^{II} ^{md}AG-TIN-KAM?
(9)	[x x]	*a-na ki-is-sa-tu$_4$*
(10)		*ina* ŠU^{II} ^{m}*lu*?-*ti*?- x x

Rev.

(1)	^{md}*nusku-a-mur-an-ni* ^{m}*suk-ka-a-a*
(2)	^{md}NIN.LÍL-LUGAL-ÙRU ^{lú}SAG.MEŠ
(3)	^{m}DÙG.GA?-*iá* A ^{lú}*ka-nik*-KÁ
(4)	^{m}A-*a* A-*šú šá* ^{m}?^{d}AMAR.UTU-LUGAL-*a-ni*?
(5)	^{md}AMAR.UTU?-SU A ^{m}?ÌR?-^{d}IDIM
(6)	^{m}MU-GI.NA ^{m}*ba-nu-nu* ^{md}AG-NUMUN-GIN
(7)	^{lú}UMBISAG.MEŠ ^{md}EN-AD-ÙRU ^{m}*ia-a-tu-mu*?
(8)	^{lú}*ma-ni-ia* ^{m}*ni-ku-ú*
(9)	^{m}*ḫa-ru-ma-ṣu* ^{lú}*man-di-di*.MEŠ

(4) 25.0.0 *kur* (= 4500 litres) Nabû-šumu-iddin for fodder

---

(5) 17.1.4 *kur* (= 3120 litres) for saving the life before Pāni-Nabû
(6) of the months Addar (12), Nisan (01), Ayyar (02), Siman (03)

---

(7) 8.0.0 *kur* (= 1440 litres) for saving the life before Mannu-kī- x x
(8) of the months Addar (12), Nisan (01), Ayyar (02), Siman (03)

Rev.

(not photographed)

Comments
Expenditure of barley once for undetermined period and twice for four months. Obv. 5-6: 26 litres/day, Obv. 7-8: 12 litres/day.
Obv. (2) or perhaps MU.14?.KAM.
Cf. **237**.

Text 217 Expenditure of barley, year 11, 04.-, 594 BC

Bibliography
Pedersén 2005, 123, N1: 140

Obv.

(1) Barley, expenditure of the silo next to the house of
(2) Nabû-zēru-iddin, *zazakku* official, of the Month Duʾūz (04),
(3) year 11 of Nebuchadnezzar, king of Babylon
(4) from the barley, the income of the *rab bīti* superintendent of year 10.

---

(5) 24.0.0 *kur* of 16 camels (each) 3 *qa* (per day) through
(6) Kidasi(?) of the month Duʾūz (04)
(7) 0.2.0 *kur* for x x x of the month Siman (03)
(8) through Nabû-balāssu-ēriš
(9) [xx] *kur* for fodder
(10) through Luti(?)- x x

Rev.

(1) Nusku-āmuranni, Sukkaya,
(2) Ninlil-šarru-uṣur, courtiers;
(3) Ṭābiya of the family of Kānik-bābi,
(4) Aplaya, son of Marduk-šarrani,
(5) Marduk-erība of the family of Arad-Ea,
(6) Šumu-ukīn, Bānûnu, Nabû-zēru-ukīn,
(7) scribes; Bēl-abu-uṣur, Yātumu,
(8) calculators; Nikû,
(9) Ḫarumaṣu, measurers.

Comments
Expenditure of barley twice for one month and once for undetermined period. Obv. 5-6: 144 litres/day and Obv. 7-8: 2.4 litres/day.

Text 218 Expenditure of barley, year 11, 04.07, 594 BC

VAT 18426 36(+) x 55(+) x 20 mm
Photos: CDLI P532680

Obv.
(1) ŠE.BAR *te-lit šá kar-am-mu šá* DA É ^{md}AG-N[UMUN-MU]
(2) ^{lú}*za-zak-ku* ITI.ŠU UD.7.KAM MU.11.KAM
(3) ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

---

(4) 1 ŠU 1.0.0 *a-na* ^{lú}*ban-né-šá-a-a ina*(over *ana*) ŠU^{II} ^{md}KUR.GAL-x[x x x]
(5) [x] ME *a-na* ^{lú}*ú-ra-a-šú ina* ŠU^{II} ^{m}EN-*šú-nu* ^{l}[^{ú}?x x]
(6) [x.3.]4 3 *qa šá* ^{m}*ta-ba-a-lu*? ^{lú}IGI? *r*[*i*?]
(7) [xx]x *šá* ^{m}*ta-li-s*[*a-am-mu* ^{lú}*lu-da-a-a*]
(8) [ ] x x [ ]
(break of ca. 4 lines)

Rev.
(break of ca. 5 lines)
(1') [^{md}N]IN.LÍL?-LUG[AL-ÙRU ^{lú}SAG]
(2') [^{m}x x -]*ma*? ^{md}?EN?-ŠEŠ-MU ^{m}[x x x x]
(3') [^{m}MU-]GI.NA ^{m}*mu-še-zib*-^{d}EN ^{l}[^{ú}?x x .MEŠ?]
(4') [^{m}DÙG.G]A-*ia* ^{m}*li-ši-ru* ^{md}AG-MU [( )]
(5') [^{m}x x -N]UMUN A.MEŠ ^{m}*ka-ník*-KÁ ^{m}*ri-m*[*ut*? x x]
(6') ^{md}AMAR.UTU-SU A.MEŠ ^{m}ÌR-^{d}IDIM ^{lú}UM[BISAG.MEŠ]
(7') ^{md}EN-AD-ÙRU ^{m}*ia-a-tu-um-mu* ^{l}[^{ú}*ma-ni-šú*]
(8') ^{m}*ni-ku-ú* ^{m}*ḫa-ru-ma-ṣu* ^{m}ITI.KI[N-*a-a*]
(9') ^{lú}*man-di-di*.MEŠ

Text 219 Expenditure of barley, year 11, 04.xx, 594 BC

VAT 22637 25(+) x 38(+) x 22 mm
Photos: CDLI P532681

Obv.
[ŠE.BAR *te-lit* TA *kar-mu šá* DA É ^{md}AG-NUMUN-MU?]
[ITI.x UD.xx.KAM MU.11.KAM *a-na* É ŠU^{II}.MEŠ *šá kal* MU.AN.NA?]

(break of most of the tablet)
(1') [ ]x *šá* É ^{m}x[x x x]
(2') [ ]x *šá* É ^{m}*k*[*a*?- x x x]
(3') [ ]*ud*? *kur si*? ʾ[?]
(4') [ ]x -*a-tú*? *š*[*á la* x.x.x *šá*?]
(5') [ ]x.MEŠ? *šá la* 0.0.3[? *šá*?]
(6') [ ]x -*nu šá la* 0.0.2 [*šá*?]
(7') [*ina* ŠU^{II} ^{m}]*a-ḫu-na-a*[ ]
(break of a few lines)

Rev.
(break of a few lines)
(1') [^{m}x x]x -*ia* ^{lú}A-KIN? *šá*? ^{md}x[x x x]

Text 218 Expenditure of barley, year 11, 04.07, 594 BC

Obv.

(1) Barley, expenditure of the silo next to the house of Nabû-zē[ru-iddin],
(2) *zazakku* official. Month Duʾūz (04), day 7, year 11 of
(3) Nebuchadnezzar, king of Babylon.

---

(4) 61.0.0 *kur* for Carians through Amurru- x[x x x]
(5) [x]00.0.0 *kur* for *urāšu* corvée workers through Bēlšunu, x[x x]
(6) [x.3.]4 *kur* 3 *qa* of Tabālu, x x[ ]
(7) [xx]x of Talis[ammu, Lydian]
(8) [ ] x x [ ]
(break of ca. 4 lines)

Rev.

(break of ca. 5 lines)
(1') Ninlil-šar[ru-uṣur, courtier]
(2') [x x -]ma, Bēl-aḫu-iddin, [x x x x],
(3') [Šumu-]ukīn, Mušēzib-Bēl, x[x x x],
(4') [Ṭāb]iya, Līšir, Nabû-iddin, [ ]
(5') [x x -z]ēru, of the family of Kānik-bābi, Rīm[ūt x x],
(6') Marduk-erība, of the family of Arad-Ea, sc[ribes],
(7') Bēl-abu-uṣur, Yātummu, [his calculators],
(8') Nikû, Ḫarumaṣu, Ulūlaya,
(9') measurers.

Text 219 Expenditure of barley, year 11, 04.xx, 594 BC

Obv.

[Barley, expenditure from the silo next to the house of Nabû-zēru-iddin(?)].
[Month x, day xx, year 11, for the *bīt qāti* storehuse of the whole year(?)].

(break of most of the tablet)
(1') [ ]x of the house of x[x x x]
(2') [ ]x of the house of x[x x x]
(3') [ ]x x x x[ ]
(4') [ ]x x x ex[cept x.x.x of]
(5') [ ]x x except 0.0.3[*kur* of]
(6') [ ]x x except 0.0.2 *kur* [of]
(7') [through] Aḫūnaya [ ]
(break of a few lines)

Rev.

(break of a few lines)
(1') [x x]x -ya, *mār šipri* messenger of x[x x x]

(2') [^{m}x -*u*]*t*?-*te*-ʾ ^{lú}*mu-kil ap-pat*.[MEŠ *ina* ŠU^{II}]
(3') [*š*]*á*? ITI.ŠU MU.11.K[AM]

(break of most of the tablet)

Text 220 Expenditure of barley, year 11, 04.23, 594 BC

VAT 18924+22329 30 x 43(+) x 19 mm
Photos: CDLI P532682

Obv.
(1) ŠE.BAR *te-lit šá kar-am-mu šá* D[A É]
(2) ^{md}AG-NUMUN-MU ^{lú}*za-zak*-[*ku*]
(3) ITI.ŠU? UD.23.KAM MU.11[+x.KAM]
(4) ^{d}AG-NÍG.DU-[ÙR]U [LUGAL TIN.TIR^{ki}]

---

(5) 8 GU[R.x.x]
(6) ^{lú}x[ ]

Edge
(1) ^{m}*tab-né*[-*e-a*]

Rev.
(1) ^{md}*ba-ba*$_6$-ŠE[Š- x x]
(2) ^{md}30-GIN-*i*[?-*de*]
(3) ^{md}AMAR.UTU-SU A ^{m}Ì[R-^{d}IDIM?]
(4) ^{md}AG-*tu-kúl*(tablet GIR$_4$)-*tú*? x[x]
(5) ^{lú}*man-di-di* [ ]

Text 221 Expenditure of barley, year 11, 07.06, 594 BC

VAT 17191+18540+22316 53 x 71 x 20 mm
Photos: CDLI P532683

Obv.
(1) ŠE.BAR *te-lit* TA *kar-mu šá* DA É ^{md}AG-NUMUN-MU ^{lú}[*za-zak-ku*]
(2) ITI.DU$_6$ UD.6.KAM MU.11.KAM

---

(3) 87.4.1 *šá* 1 ME 38 ^{lú}NU.KIRI$_6$.MEŠ *šá* ^{ú}*la-b*[*u-bit-tú* 3 *qa*.ÀM]
(4) 55 MÍ.MEŠ 58 DUMU.MEŠ DUMU.MÍ.MEŠ 1 *qa*.ÀM *ina* ŠU^{II} ^{m}x[x x *š*]*á* 1 ITI
(5) 1.0.0 *šá* ^{md}AG-DUMU-LUGAL-ÙRU ^{lú}EN.NUN É ŠU^{II} *šá* 3 I[TI]
(6) 1.0.0 *šá* ^{md}AG-*zu-qup*-[x]x ^{md}EN-MU-GAR-*un* KIMIN
(7) 75.4.3 3 *qa* *šá* 1 LÚ 4 *q*[*a* 6 x x.MEŠ 3 *qa*.À]M 90 2 *qa*.ÀM 1 ME 13 ÉRIN.MEŠ
(8) 24 MÍ.MEŠ 1½ *qa*.ÀM [48 DUMU.MEŠ DUMU.M]Í.MEŠ 1 *qa*.ÀM

(2') [x]x -teʾ, chariot driver, [through]
(3') [ ]x Month Duʾūz (04), year 11[ ]

(break of most of the tablet)

Comments
Cf. **406**.

Text 220 Expenditure of barley, year 11, 04.23, 594 BC

Obv.
(1) Barley, expenditure of the silo next to the house of
(2) Nabû-zēru-iddin, *zazakku* official.
(3) Month Duʾūz (04), day 23, year 11 of
(4) Nebuchadnezzar, [king of Babylon].

---

(5) 8.x.x *kur* [ ]
(6) x[ ]

Edge
(1) Tabn[ēa]

Rev.
(1) Baba-aḫ[u-iddin(?)]
(2) Sîn-kīnu-ī[de(?)]
(3) Marduk-erība of the family of A[rad-Ea(?)]
(4) Nabû-tukultu(?) x[x]
(5) measurer. [ ]

Text 221 Expenditure of barley, year 11, 07.06, 594 BC

Obv.
(1) Barley, expenditure from the silo next to the house of Nabû-zēru-iddin, *zazakku* official.
(2) Month Tašrīt (07), day 6, year 11.

---

(3) 87.4.1 *kur* of 138 gardeners of *lab*[*ubittu* plants, 3 *qa* each],
(4) 55 women, 58 sons ‹and› daughters, 1 *qa* each, through x[x x], of 1 month
(5) 1.0.0 *kur* of Nabû-mār-šārri-uṣur, guard of the storehouse, of 3 months
(6) 1.0.0 *kur* of Nabû-zuqup-[x]x, Bēl-šumu-iškun, ditto
(7) 75.4.3 *kur* 3 *qa* of one man 4 *q*[*a*, 6 x x, 3 litres ea]ch, 90, 2 *qa* each, 113 people,
(8) 24 women, 1.5 *qa* each, [48 sons ‹and› daugh]ters, 1 *qa* each,

(9) PAP 2 ME 82 ZI-*tú šá ina* Š[U^{II} ^{m}x x x x *šá* 1 ITI]
(10) 39.1.1 3 *qa šá* 57 ^{lú}[x x x *qa*.ÀM xx MÍ.MEŠ x *qa*.ÀM]
(11) 6 DUMU.MEŠ 1 *qa*.ÀM[*ina* ŠU^{II} ^{m}x x x x *šá* x ITI]
(12) 5.1.1 3 *qa šá* 3 ÉRIN.MEŠ 2 *qa*.À[M xx x.MEŠ x *qa*.ÀM]
(13) 1?.0.0 *šá* ^{md}AG-KAR-ZI.MEŠ x[ ]
(14) [ ] ^{m}x x x x x x x x x [ ]

Lower edge
[x]x x[ ]

Rev.
(1) [x.x.x *šá* ^{m}]^{d}AG-BA?[ ]
(2) [x.x.x *šá*] ^{md}AG-I[ ]
(3) [x.x.x *šá*] ^{m}*ku-šá-šá u* ^{m}LUGAL- x[ ]
(4) x[*šá* x]^{f}*mu-raq-qé*?-*e*?-*tú* ^{m}x[x x x]
(5) 11?[.0.0 IT]I.NE *šá* MU.10.KAM [ ]
(6) 2[.x.x] 6 *su*?-*ur-mu*? 2[+x]
(7) 1[(+x).x.x]x 2 *na-a-a-lu* 3 *q*[*a*.ÀM]

---

(8) PAP 4 ME 40(erasure).4.3 3 *qa ina* ŠÀ-*bi* 10[?.0.0 *šá* ITI.x M]U.10.KAM
(9) *ù* 6.0.0 [TU]R? UD UD M[U] *šá* ITI.NE
(10) ^{md}*ba-ba*$_6$-ŠEŠ-MU ^{lú}SAG ^{m}*ga*[*b-bi*-DINGIR.M]EŠ-LUGAL-Š[EŠ]^{lú}SAG
(11) ^{m}DÙG.GA-*ia* ^{m}EN-NUMUN *u* ^{m}NÍG.DU A.MEŠ ^{m}*ka-nik*-KÁ ^{lú}UMBISAG.MEŠ
(12) ^{md}A[G- x x -Š]EŠ? ^{md}AG-LUGAL-*ut-su*-GIN ^{md}AG-NUMUN-DÙ ^{lú}*ma-ni-ia*
(13) [^{m}x x -]SIG$_{15}$ ^{m}*ḫar-ú-ma*-[*ṣu*] ^{m}*i-sin-na-a-a* ^{lú}*man-di-di*.MEŠ

Upper edge
(break of 2 lines)

Left side
(1) [1]ME 73.0.0 *šá* 2 ME 96 ^{lú}*ban-niš-a-a* 3[*qa*.ÀM]
(2) [( )] 83 MÍ.MEŠ 17 DUMU.MEŠ DUMU.MÍ.MEŠ 1½[*qa*.ÀM]
(3) *ina* ŠU^{II} ^{m}*ḫur-ḫi-ib*-[*bi šá* 1 ITI]
(4) *ina* ŠÀ-*bi* 5.4.4 [TU]R? UD? UD M[U]

Text 222 Expenditure of barley, year 11, 11.22, 593 BC

VAT 18340 34 x 60 x 22 mm
Photos: CDLI P532684

Obv.
(1) ŠE.BAR *te-lit* TA *kar-am šá* DA É ^{md}AG-NUMUN-MU
(2) ^{lú}*za-zak-ku* ITI.ZÍZ UD.22.KAM MU.11.KAM
(3) ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

---

(4) 0.3?.2 *šá* ^{m}*mu-še-zib*-^{d}AG ^{lú}SAG x[x x x]x
(5) ^{m}*gab-bi*-DINGIR.MEŠ[-LUGAL-ÙRU]x x x
(6) 3 ME 76.3.2[*šá* ^{m}x x x x]

(9) Total: 282 people in the [hands of x x x x, of 1 month(s)].
(10) 39.1.1 *kur* 3 *qa* of 57 x[x, x *qa* each, xx x, x *qa* each,]
(11) 6 sons, 1 *qa* each, [through x x x, of x month(s)]
(12) 5.1.1 *kur* 3 *qa* of 3 people, 2 *qa* each, [xx x, x *qa* each,]
(13) 1.0.0 *kur* of Nabû-ēṭir-napšāti x[ ]
(14) [ ] x x x x x x x x x [ ]

Lower edge
[x]x x[ ]

Rev.
(1) [x x x *kur* of] Nabû-iqīša[ ]
(2) [x.x.x *kur* of] Nabû-naʾid[ ]
(3) [x.x.x *kur* of] Kušaša and Šarru- x[ ]
(4) x[of x fem]ale perfume makers, x[x x x]
(5) 11[.0.0 *kur* Mon]th Abu (5) of year 10 [ ]
(6) 2[.x.x *kur*] 6 *surmu*(?) 2[+x]
(7) 1[(+x).x.x *kur*]x 2 *nayālu* tenants, 3 *q*[*a* each]

---

(8) Total: 440.4.3 *kur* 3 *qa* (= 79,365 litres) within 10[.x.x *kur* of month x, ye]ar 10,
(9) and 6.0.0 *kur* [TU]R? UD UD M[U] of month Abu (5).
(10) Baba-aḫu-iddin, courtier, Ga[bbi-ilān]i-šarru-u[ṣur], courtier,
(11) Ṭābiya, Bēl-zēri, and Kudurru, of the family of Kānik-bābi, scribes,
(12) Na[bû- x x -u]ṣur(?), Nabû-šarrūssu-ukīn, Nabû-zēru-ibni, calculators,
(13) [x x]-mudammiq, Ḫarumaṣu, Isinnaya, measurers.

Upper edge
(break of 2 lines)

Left sided
(1) [1]73.0.0 *kur* (= 31,140 litres) of 296 Carians 3[*qa* each,]
(2) [ ] 83 women, 17 sons ‹and› daughters, 1.[5 *qa* each,]
(3) through Ḫurḫib[bi, of 1 month]
(4) within 5.4.4 *kur* [TU]R UD UD M[U]

Comments
Expenditure of barley for 1 and 3 months with different daily rations from 1 litre up to 4 litres.There may be an attestation of the *labubittu* plant also in **368**. A grand total may have been 613.4.3 *kur* 3 *qa* (= 110,505 litres). For TUR UD (UD) MU cf. **215**, **224**, **225**, **227**, **228**.

Text 222 Expenditure of barley, year 11, 11.22, 593 BC

Obv.
(1) Barley, expenditure from the silo next to the house of Nabû-zēru-iddin,
(2) *zazakku* official. Month Šabāṭ (11), day 22, year 11 of
(3) Nebuchadnezzar, king of Babylon.

---

(4) 0.3.2 *kur* of Mušēzib-Nabû, courtier, x[x x x]x,
(5) Gabbi-ilāni[-šarru-uṣur]x x x
(6) 376.3.2[*kur* of x x x x]

(7) 0.1.2 1½ *qa šá* ^{m}[x x x]
(8) ^{m}AN-GAL-S[UR?]
(9) ^{f}*a-ki-d*[*u*?]

Edge
(10) TA UD.22.K[AM]
(11) *ina* ŠU^{II} ^{m}DINGIR-A-Š[EŠ?]

Rev.
(1) PAP 3 ME 77.3?.[0 1½ *qa*]
(2) ITI.ZÍZ UD.22.KAM MU.11.KA[M]

(3) ^{m}*suk-ka-a-a* ^{lú}SA[G] ^{m}*gab-bi*-DINGIR.MEŠ-L[UGAL-ÙRU ^{lú}SAG]
(4) ^{m}*ṣil-la-a* ^{md}U.G[UR-KA]M? ^{md}AG-*bu-un-šu-tu*[*r*]
(5) A.MEŠ ^{m}ÌR-^{d}IDIM ^{lú}UMBISAG.MEŠ ^{md}AG-ŠEŠ.MEŠ-M[U?]
(6) *u* ^{md}IM-MU-ÙRU? A.MEŠ ^{m}*ka-ník*-KÁ ^{lú}UMBISAG[.MEŠ]
(7) ^{md}AG-*ga-mil*[^{lú}]*ma-nu-ú* ^{m}*ḫi-in-da-na*[*-a-*]*a*
(8) *u* ^{m}ITI.KIN-*a-a* ^{lú}*man-di-di*.MEŠ

Text 223 Expenditure of barley, year 11(?), 594/593 BC

VAT 19054 24(+) x 32(+) x 22 mm
Photos: CDLI P532685

Obv.
(1) [ŠE.BAR *te-lit* TA *kar-am šá* DA É ^{md}AG-NUMUN-M]U ^{lú}*za-zak-ku*
(2) [ITI.x UD.xx.KAM MU.11?.KAM ^{d}AG]-NÍG.DU-PAP LUGAL E^{ki}

---

(3) [ ]x -*i šá* ŠU^{II} ^{m}*gab-bi*-DINGIR.MEŠ-LUGAL-ÙR[U]
(4) [^{m}x]x -*mil-ki* ^{lú}SAG.ME[Š]
(5) [ ] x [ ]
(break)

Rev.
(break)
(1') [ ] ^{md}[x x x x]
(2') [ ] ^{lú}*man-di-d*[*i*(.MEŠ)]

Text 224 Expenditure of barley, year 11(?), 03.xx, 594 BC

VAT 22615 38(+) x 31(+) x 12(+) mm
Photos: CDLI P532686

Obv.
(1) [ŠE?.BAR? *te-lit*] TA *k*[*ar-mu šá* DA É ^{md}AG-NUMUN-MU ^{lú}*za-zak-ku*]
(2) [I]TI.SIG[$_4$ UD.xx.KAM MU.11?.KAM]

---

(7) 0.1.2 *kur* 1.5 *qa* of [x x x x]
(8) Anu-rabû-ēṭ[ir]
(9) woman Akid[u(?)]

Edge
(10) from day 22 [ ]
(11) through Ilu-aplu-u[ṣur]

Rev.
(1) Total: 377.3.[0 *kur* 1.5 *qa* (= 67,969.5 litres)]
(2) Month Šabāṭ (11), day 22, year 11 [ ]

(3) Sukkaya, courtier, Gabbi-ilāni-š[arru-uṣur, courtier],
(4) Ṣillaya, Nergal-ēriš, Nabû-būn-šūtur,
(5) of the family of Arad-Ea, scribes, Nabû-aḫḫē-id[din]
(6) and Adad-šumu-uṣur, of the family of Kānik-bābi, scribes,
(7) Nabû-gāmil, calculator, Ḫindanaya
(8) and Ulūlaya, measurers.

Text 223 Expenditure of barley, year 11(?), 594/593 BC

Obv.
(1) [Barley, expenditure from the silo next to the house of Nabû-zēru-idd]in, *zazakku* official.
(2) [Month x, day xx, year 10(?) of Nebu]chadnezzar, king of Babylon.

---

(3) [ ]x x through Gabbi-ilāni-šarru-uṣur
(4) [x]x -milki, courtiers [ ]
(5) [ ] x [ ]
(break)

Rev.
(break)
(1') [ ], [x x x x],
(2') [ ], measurer[(s)].

Text 224 Expenditure of barley, year 11(?), 03.xx, 594 BC

Obv.
(1) [Barley, expenditure] from the s[ilo next to the house of Nabû-zēru-iddin, *zazakku* official]
(2) [M]onth Siman (03), [day xx, year 11]

---

(3) [ ]*a-na* 6 ^{lú}[x x x]

---

(4) [xx.x.]4 *ina* ŠU^{II} ^{md}AG-ŠEŠ-[x]

---

(5) [xx.x.x]3 *qa ina* ŠU^{II} ^{m}ŠEŠ-KAM *šá*? x[ ]
(6) [*ina* ŠÀ-*bi* xx.x.]4 3 *qa* TUR UD UD MU[*šá* ITI.x]

---

(7) [xx.x.x]3 *qa šá*? 81[?+x ^{lú}x x]
(8) [ ]x[ ]
(break)

Rev.
(break)

Text 225 Expenditure of barley, year 11(?), 10.xx, 593 BC

VAT 22296 23(+) x 50(+) x 18 mm
Photos: CDLI P532687

Obv.
[ŠE.BAR? *te-lit* TA *kar-mu šá* DA É ^{md}AG-NUMUN-MU ^{lú}*za-zak-ku*]
[ITI.AB? UD.xx.KAM MU.11?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of about ½ of the tablet)
(1') [ ] x x [*ina* ŠU^{II} ^{m}x x x x]
(2') *ina* ŠÀ-*bi* 1.1.0 TUR UD [UD MU *šá* ITI.x]
(3') 27.3.2 *a-na* ÉRIN.MEŠ *šá* É *qí-pu-t*[*ú*]
(4') 71.2.3 *šá* 25 ^{f}*gi-dar-*^{ʾ}*-tú* 3 *qa*.À[M 7 MÍ x x x x 2 *qa*.ÀM]
(5') 36 MÍ.MEŠ 1½ *qa*.ÀM *ina* ŠU^{II} ^{m}LUGAL-*kit-tú-ú-b*[*a-*^{ʾ}]
(6') *ina* ŠÀ-*bi* 4 PI TUR UD UD MU *š*[*á* ITI.x]
(7') 9.0.0 *šá* 6 ÉRIN.MEŠ 2 *qa*.ÀM 2 ^{lú}Ì.DU$_8$.MEŠ 1-*en* x[x x x]
(8') 1 ^{lú}ḪAR 1½ *qa*.ÀM *ina* ŠU^{II} ^{m}LUGAL-*kit-tú-ú-ba-*^{ʾ}
(9') *ina* ŠÀ-*bi* 0.0.3 TUR UD UD MU *šá* ITI.A[B?]

Edge
(10') 25.0.0 *šá* 25 ^{lú}MÁ.LAḪ$_4$.MEŠ 2 *qa*.ÀM *ina* ŠU^{II} ^{m}[x x x x]
(11') *ina* ŠÀ-*bi* 0.1.1 TUR UD MU *šá* ITI.GAN [( )]

Rev.
(1) 7.0.0 *šá* 7 ÉRIN.MEŠ *šá* UGU *ki-ra-nu* 2 *qa*.ÀM [*ina* ŠU^{II}]
(2) ^{m}ŠEŠ-*la-ma-su šá* 3 ITI *ina* ŠÀ-*bi* 0.0.2 2 *q*[*a* TUR UD UD MU]
(empty line)
(3) PAP 1 ME 1 ŠU 4.2.3?[ ]

(break of more than ½ of the tablet)

(3) [ ] for 6 x[x x x]

---

(4) [xx.x.]4 *kur* through Nabû-aḫu-[x x]

---

(5) [xx.x.x *kur*] 3 *qa* through Aḫu-ēriš x x[ ]
(6) [within xx.x.]4 *kur* 3 litres TUR UD UD MU[of month x]

---

(7) [xx.x.x *kur*]3 *qa* of 81[ ]
(8) [ ]x[ ]
(break)

Rev.
(break)

Comments
Cf. **225** for the content but not for the look of the tablet.
For TUR UD (UD) MU cf. **215**, **221**, **225**, **227**, **228**.

Text 225 Expenditure of barley, year 11(?), 10.xx, 593 BC

Obv.
[Barley, expenditure from the silo next to the house of Nabû-zēru-iddin, *zazakku* official.]
[Month Ṭebēt (10), day xx, year11(?) of Nebuchadnezzar, king of Babylon.]

(break of about ½ of the tablet)
(1') [ ] x x [through x x x x]
(2') within 1.1.0 TUR UD [UD MU of month x]
(3') 27.3.2 *kur* for people of the house of the governorate [ ]
(4') 71.2.3 *kur* of 25 *gidarʾātu*(?) women, 3 *qa* ea[ch, 7 x x x x women, 2 *qa* each],
(5') 36 women, 1.5 *qa* each, through Šarru-kittu-ub[aʾʾa]
(6') within 0.4.0 *kur* TUR UD UD MU o[f the month x]
(7') 9.0.0 *kur* of 6 people, 2 *qa* each, 2 doorkeepers, 1 x[x x x],
(8') 1 ring man(?), 1.5 *qa* each, through Šarru-kittu-ubaʾʾa
(9') within 0.0.3 *kur* TUR UD UD MU of the month Ṭeb[ēt (10)]

Edge
(10') 25.0.0 *kur* of 25 boatmen, 2 *qa* each, through [x x x x]
(11') within 0.1.1 *kur* TUR UD MU of the month Kislīm (09) [ ]

Rev.
(1) 7.0.0 *kur* of 7 people who are above the kilns, 2 *qa* each, [through]
(2) Aḫu-lamassu, of 3 months, within 0.0.2 *kur* 2 *q*[*a* TUR UD UD MU]
(empty line)
(3) Total: 164.2.3 *kur*[(=29,610 litres)]

(break of more than ½ of the tablet)

Comments
Cf. **224** for the content but not for the look of the tablet.
For TUR UD (UD) MU cf. **215**, **221**, **224**, **227**, **228**.

Text 226 Expenditure of barley, year 11(?), 06.26, 594 BC

VAT 18551 18(+) x 42 x 19 mm
Photos: CDLI P532688

Obv.
(1) ŠE.BAR *te-lit* TA *kar-am šá* DA É ^{md}AG-NUMUN-MU
(2) ^{lú}DUB.ZAG.GA ITI.KIN UD.26.KAM

---

(3) 19.3 PI 5½ *qa šá* 17 ÉRIN.MEŠ
(4) [x] MÍ.MEŠ 2 *qa*.ÀM 3 DUMU.MEŠ x *qa*.ÀM
(5) [ ] x [ ]
(break of ca. 3 lines)

Rev.
(break of ca. 3 lines)
(1') x[ ]

(2') ^{md}*nusku-a-mur-an-ni* ^{lú}SAG
(3') ^{md}EN-NUMUN A ^{m}*ka-ník*-KÁ ^{lú}UMBISAG
(4') ^{m}*mu-še-zib*-^{d}EN A ^{m}ÌR-^{d}IDIM
(5') ^{md}EN-AD-PAP *u* ^{md}AG-NUMUN-DÙ
(6') ^{lú}*ma-ni-*ʾ ^{m}NUMUN-*tú* ^{lú}*man-di-di*

Text 227 Expenditure of barley, year 11(?), 10.xx, 593 BC

VAT 18932 32(+) x 33(+) x 17 mm
Photos: CDLI P532689

Obv.
(1) [ŠE.BAR *t*]*e*?-*lit*? *šá kar-m*[*u šá* DA É ^{md}AG-NUMUN-MU]
(2) ^{lú}*za-zak-ku* ITI.AB [UD.xx.KAM MU.11?.KAM]
(3) ^{d}AG-NÍG.DU-ÙRU LUGAL TI[N.TIR^{ki}]

---

(4) 22 GUR ^{lú}*áš- ku*? x x[ ]
(5) [ ]

---

(6) 3 GUR.2.3 ^{m}AG?- x x x [ ]
(7) *kar-mu šá* É? x x x[ ]
(8) ITI.ŠE *ina* ŠÀ-*bi* [x.x.x x *qa* TUR UD UD MU]

---

(9) 24.3?.2? *šá na* x[ ]
(10) ^{m}(erasure)
(break 1-2 lines)

Rev.
(break 1-2 lines)
(1) TA ITI.NE? [EN ITI. x *ina* ŠÀ-*bi* x.x.x x *qa*]

The calculations at least for Obv 7'-9', Edge 10'-11', and Rev 1-2 seems to support a three month expenditure despite that this is only explicitly said in the last of the preserved ones. There are a minor disagreement in section Obv. 4'-6' and a larger Edge 10'-11' with the TUR UD (UD) MU.

Text 226 Expenditure of barley, year 11(?), 06.26, 594 BC

Obv.
(1) Barley, expenditure from the silo next to the house of Nabû-zēru-iddin,
(2) *zazakku* official. Month Ulūl (06), day 26.

---

(3) 19.3.0 *kur* 5.5 *qa*, of 17 people,
(4) [x] women, 2 *qa* each, 3 sons, x *qa* each,
(5) [ ] x [ ]
(break of ca. 3 lines)

Rev.
(break of ca. 3 lines)
(1') x[ ]

(2') Nusku-āmuranni, courtier,
(3') Bēl-zēri of the family of Kānik-bābi, scribe,
(4') Mušēzib-Bēl of the family of Arad-Ea,
(5') Bēl-abu-uṣur and Nabû-zēru-ibni,
(6') calculators, Zērūtu, measurer.

Text 227 Expenditure of barley, year 11(?), 10.xx, 593 BC

Obv.
(1) [Barley, ex]penditure(?) from the silo [next to the house of Nabû-zēru-iddin],
(2) *zazakku* official. Month Ṭebēt (10), [day xx, year 11(?) of]
(3) Nebuchadnezzar, king of Babylon.

---

(4) 22.0.0 *kur* *aš*- x x x[ ]
(5) [ ]

---

(6) 3.2.3 *kur* Nabû- x x x [ ]
(7) silo of x x x x[ ]
(8) Month Addar (12), within [x.x.x *kur* x *qa* TUR UD UD MU]

---

(9) 24.3.2 *kur* of x x[ ]
(10) x(erasure)
(break 1-2 lines)

Rev.
(break 1-2 lines)
(1) from the month Ab (05), [until month x within x.x.x *kur* x *qa*]

(2) TUR UD UD MU x[ ]

---

(3) 7 GUR ^{m}ŠEŠ-*la-a-ma*[*s-su* x 7 ÉRIN.MEŠ *šá* UGU]
(4) *ki-ra-nu* TA I[TI.x EN ITI.x]
(5) *ina* ŠÀ-*bi* 0.0.2 2 *qa*[TUR UD UD MU]
(6) PAP 1 ME 1 ŠU 4[.0.0]

---

(7) ^{m}*suk-ka-a-a* [^{m}x x x x x ^{lú}SAG.MEŠ]
(8) [^{md}A]MAR?.UTU-SU [A ^{m}ÌR-^{d}IDIM]
(9) [ ] x [ ]

Edge

(break of perhaps 1-2 lines)

Text 228 Expenditure of barley, year 11(?), 12.24, 593 BC

VAT 18418 40(+) x 30(+) x 23 mm
Photos: CDLI P532690

Obv.

(1) [ŠE.BAR *te-lit* TA *kar-am*? *šá* DA É ^{md}AG-NUMUN-MU ^{lú}*za*-]*zak-ku* ITI.ŠE UD.24.KAM
(2) [MU.11?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TI]R^{ki}

---

(3) [xx.x.x *a-na* *š*]*á* ITI.BÁR ITI.GUD
(4) [TUR UD M]U *šá* ITI.ZÍZ

---

(5) [xx.x.x *a-na*]x *am mu šá da* x
(6) [*ina* Š]À-*bi* 4 *qa* TUR UD MU *šá* ITI.ZÍZ

---

(7) [xx.x.x *a-na* *in*]*a* ŠÀ 0.2.1 TUR UD MU *šá* ITI.ZÍZ

---

(8) [xx.x.x *a-na*]x *ia šá* ITI.BÁR

---

(9) [xx.x.x *a-na*]x *e šú* x
(10) [*šá*] ITI.BÁR?
(break of more than ½ of the tablet)

Rev.

(break of more than ½ of the tablet)
(1) [xx.x.x *a-na* *šá* ITI].BÁR
(2) [*šá* IT]I ZÍZ

---

(3) [xx.x.x *a-na* *šá* IT]I.SIG$_4$?
(4) [ ]

---

(5) [xx.x.x *a-na* IT]I.GUD ITI.SIG$_4$
(6) [ ]

---

(2) TUR UD UD MU x[ ]

---

(3) 7.0.0 *kur* Aḫu-lama[ssu of 7 people who are above]
(4) the kilns from the m[onth x until month x]
(5) within 0.0.2 *kur* 2 *qa* [TUR UD UD MU]
(6) Total: 164[.0.0 *kur* (=29,520 litres)]

---

(7) Sukkaya, [x x x x x, courtiers]
(8) [M]arduk-erība, [of the family of Arad-Ea]
(9) [ ] x [ ]

Edge

(break of perhaps 1-2 lines)

Comments
Rev. 3-6 refer to expenditures for 3 months.
For TUR UD (UD) MU cf. **215**, **221**, **224**, **225**, **228**.

Text 228 Expenditure of barley, year 11(?), 12.24, 593 BC

Obv.

(1) [Barley, expenditure from the silo next to the house of Nabû-zēru-iddin, *za*]*zakku* official.
Month Addar (12), day 24,
(2) [year 11 of Nebuchadnezzar, king of Babyl]on.

---

(3) [xx.x.x *kur* for o]f month Nisan (01), Ayyar (02),
(4) [within x.x.x *kur* x litres TUR UD M]U of month Šabāṭ (11)

---

(5) [xx.x.x *kur* for]x x x of x x x,
(6) [withi]n 4 *qa* TUR UD MU of month Šabāṭ (11)

---

(7) [xx.x.x *kur* for with]in 0.2.1 *kur* TUR UD MU of month Šabāṭ (11)

---

(8) [xx.x.x *kur* for]x x of month Nisan (01)

---

(9) [xx.x.x *kur* for]x x x x,
(10) [of] month Nisan (01)
(break of more than ½ of the tablet)

Rev.

(break of more than ½ of the tablet)
(1) [xx.x.x *kur* for of month] Nisan (01)
(2) [of mon]th Šabāṭ (11)

---

(3) [xx.x.x *kur* for of mont]h Siman (03)
(4) [ ]

---

(5) [xx.x.x *kur* for mon]th Ayyar (02), Siman (03)
(6) [ ]

---

(7) [xx.x.x *a-na* -]*nu šá* ITI.BÁR
(8) [ ]*šá* ITI.ZÍZ
(9) [PAP xx.x.x ŠE.BAR *te-lit* TA *kar-am šá* DA É]^{lú}*za-zak-ku šá* ITI.BÁR
(10) [*šá* ITI].ZÍZ

---

(11) [xx.x.x *a-na*]x *ina* ŠÀ-*bi* 0.0.3 4 *qa* TUR UD MU *šá* ITI.ZÍZ

Edge
(1) [*ina* GUB-*zu šá* ^{m}x x x x ^{l}]^{ú}SAG.MEŠ
(2) [^{m}x x x x A ^{m}Ì]R-^{d}IDIM ^{lú}UMBISAG.MEŠ
(3) [^{m}x x x x ^{m}]ÌR-^{d}DÙ-*tú*
(4) [^{lú}*ma-ni-ia* ^{m}x x x x ^{l}]^{ú}*man-di-di*

Text 229 Expenditure of barley, year 11(?), 594/593 BC

VAT 22634 23(+) x 34(+) x 19 mm
Photos: CDLI P532691

Obv.
(1) [ŠE.BAR] *te-lit* TA [*kar-mu* DA É]
(2) [^{md}AG-NUMUN-M]U ^{lú}*z*[*a-zak-ku* ITI.x UD.xx.KAM MU.11?.KAM]
(3) [^{d}AG-NÍG.D]U-ÙRU LUG[AL TIN.TIR^{ki}]

---

(4) [x.x.x] *a-na* ^{md}KUR.GAL-*re-ṣu*-[*a*?]
(5) [ ] [ ]
(6) [ ] [ ]
(break of ½ of the tablet)

Rev.
(break of ½ of the tablet)
(1') [^{m}LUGAL-*lu*-]*da-ri* ^{m}*l*[*i-šir*? ^{lú}*man-di-di*.MEŠ]
(2') [ ] [ ]
(3') [^{m}x x x -^{d}]EN ^{lú}UMBISAG *šá-ṭir si-ir*?-[*ti*]

Text 230 Expenditure of barley, year 11(?), 05.xx, 594 BC

VAT 18927 22(+) x 42(+) x 17 mm
Photos: CDLI P532692

Obv.
(1) [ ] x [ ] x [*te-lit*? TA?]
(2) [( ) M]U.7.KAM ITI.NE U[D.xx.KAM MU.11?.KAM]
(3) [^{d}AG]-NÍG.DU.ÙRU LUGAL TIN.TIR^{ki}

---

(7) [xx.x.x *kur* for]nu of month Nisan (01),
(8) [ ]of month Šabāṭ (11),
(9) [Total: xxx.x.x *kur*, barley, expenditure from the silo next to the house of the]*zazakku* official of month Nisan (01)
(10) [of month] Šabāṭ (11)

---

(11) [xx.x.x *kur* for]x within 0.0.3 *kur* 4 *qa* TUR UD MU of month Šabāṭ (11),

Edge
(1) [In the presence of x x x x], courtiers,
(2) [x x x x of the family of] Arad-Ea, scribes,
(3) [x x x x A]rad-Bānītu,
(4) [calculators, x x x x], measurer

Comments
For TUR UD (UD) MU cf. **215**, **221**, **224**, **225**, **227**.

Text 229 Expenditure of barley, year 11(?), 594/593 BC

Obv.
(1) [Barley], expenditure from [the silo next to the house of]
(2) [Nabû-zēru-idd]in, *z*[*azakku* official. Month x, day xx, year 11 of]
(3) [Nebuchad]nezzar, kin[g of Babylon].

---

(4) [x.x.x] for Amurru-rēṣū[a]
(5) [ ] [ ]
(6) [ ] [ ]
(break of ½ of the tablet)

Rev.
(break of ½ of the tablet)
(1') [Šarru-lū-]dārī, L[īti-ili measurers]
(2') [ ] [ ]
(3') [x x x -]Bēl, scribe, writer of the *sīrtu* docume[nt].

Comments
For *sīrtu*, cf. **50**, **147**, **268**, **270**.

Text 230 Expenditure of barley, year 11(?), 05.xx, 594 BC

Obv.
(1) [ ] x [ ] x [expenditure from]
(2) [yea]r 7. Month Ab (05), da[y xx, year 11(?) of]
(3) [Nebu]chadnezzar, king of Babylon.

---

(4) [xx.x.x] *a-na* ^{m}*mi-nu-ú*-DÙ-*uš*-DINGIR ^{lú}LUNG[A]
(5) [xx.x.x] *a-na* ^{m}NUMUN-*ú-tú* KIMIN
(6) [xx.x.x] *a-na* ^{m}DÙ-*a* KIMIN
(7) [xx.x.x *a-na* ^{m}]MU?-MU KIMIN
(break of ca. 1 line)

Rev.
(break of ca. 1 line)
(1') [A ^{m}ÌR-^{d}]IDIM ^{lú}UMBIS[AG]
(2') [^{m}x x x ^{m}x] *baḏ*? *ki*? ^{lú}*ma-ni-iá ina* IT[I?]
(3') [^{m}x x x]*um*? ^{m}*šá-ra-*$^{\prime}$-DINGIR ^{md}[x x x]
(4') [^{m}x x x ^{m}*a-na-t*]*a-a-a* ^{lú}*ma-ni-iá* ^{md}[x x x ^{lú}*man-di-di*]
(5') [^{m}x x x -D]U A.MEŠ ^{m}*ka-nik*-KÁ *ina* ITI[? x ^{m}x x x]
(6') [^{m}x x x ^{lú}*ma-*]*ni-iá* ^{m}*ḫi-in-da-na-a-a* ^{l}[^{ú}*man-di-di*]
(7') [^{m}x x x] x [ ]
(break of ca. 1 line)

Text 231 Expenditure of barley, year 11, 12.17, 593 BC

VAT 18594 16(+) x 37(+) x 18 mm
Photos: CDLI P532693

Obv.
(1) [ŠE.BAR? *te-lit*? T]A? *er-bi šá* ^{m}NUMUN-*ia* ^{lú}EN N[AM]
(2) [^{m}x x x x]x ^{lú}A-KIN *šá* ^{m}ÌR?-^{d}A[G ^{lú}UMBISAG É.GAL]
(3) [x x x x x] x x [ ]
(break most of the tablet)

Rev.
(break most of the tablet)
(1) [x x x] x [ ]
(2) [x x x]x x x x[ ]
---
(3) [PAP.PA]P 4 ME 58.0.3 3 *q*[*a*]
(4) [IT]I.ŠE UD.17.KAM MU.11.KAM ^{d}AG[-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]
(5) [*ina* G]UB-*zu šá* ^{md}AG-DUMU-LUGAL-ÙRU [^{m}x x x x]

Upper edge
(6) [^{lú}S]AG.MEŠ *šá* LUGAL ^{md}EN-MU *u* ^{m}[x x x x x]
(7) [A.M]EŠ ^{lú}ÌR-^{d}IDIM ITI.ŠE UD.17[.KAM]
(8) [M]U.11.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL T[IN.TIR^{ki}]

Text 232 Expenditure of barley, year 11(?), 10.12, 593 BC

VAT 23229 21(+) x 26(+) x 16 mm
Photos: CDLI P532694

(4) [xx.x.x *kur*] for Minû-ēpuš-ilī, brewer
(5) [xx.x.x *kur*] for Zērūtu ditto
(6) [xx.x.x *kur*] for Ibnaya ditto
(7) [xx.x.x *kur* for] Šumu-iddin ditto
(break of ca. 1 line)

Rev.
(break of ca. 1 line)
(1') [of the family of Arad-]Ea, scri[be]
(2') [x x x]x x, calculators, in the mon[th(?)]
(3') [x x x]x, Šaraʾ-il, x[x x x]
(4') [x x x, Anat]aya, calculators, [x x x, measurer],
(5') [x x x]x of the family of Kānik-bābi, in the month[(?) x, x x x]
(6') [x x x, cal]culators, Ḫindanaya, [measurer],
(7') [x x x] x [ ]
(break of ca. 1 line)

Text 231 Expenditure of barley, year 11, 12.17, 593 BC

Obv.
(1) [Barley, expenditure fr]om the income of Zēriya, *bēl pīḫāti* gov[ernor]
(2) [x x x x]x, *mār šipri* messenger of Arad-Na[bû, scribe of the palace]
(3) [x x x x x] x x [ ]
(break most of the tablet)

Rev.
(break most of the tablet)
(1) [x x x] x [ ]
(2) [x x x]x x x x[ ]

---

(3) [Grand tot]al: 458.0.3 *kur* 3 *qa* (= 82,461 litres) [ ]
(4) Month Addar (12), day 17, year 11 of Nebu[chadnezzar, king of Babylon].
(5) [In the] presence of Nabû-mār-šarri-uṣur, [x x x x],

Upper edge
(6) courtiers of the king, Bēl-iddin and [x x x x x]
(7) of the family of Arad-Ea. Month Addar (12), day 17,
(8) year 11 of Nebuchadnezzar, king of Babylon.

Comments
Cf. **232**

Text 232 Expenditure of barley, year 11(?), 10.12, 593 BC

Obv.
(1) [ŠE.BAR *te-lit* TA *er-bi šá* ^{m}NUMUN-*i*]*a* ^{lú}EN.NAM
(2) [^{m}x x x x x ^{lú}A-KIN *šá* ^{m}ÌR-^{d}A]G ^{lú}UMBISAG É.GAL
(3) [x x x x x x x x ^{m}]A?-*a* ^{lú}SAG *ina kar-am* GAL-*u*
(4) [*šá* x x x x x x x x x] ITI.AB UD.12.KAM MU.11?
---
(5) [ ]x ^{lú}MÁ.LAḪ$_4$
(break more than half of the tablet)

Rev.
(break more than half of the tablet)
(1') [x x x x x x x x x]x

Text 233 Expenditure of barley(?), year 11, 07.2x, 594 BC

VAT 23305 23(+) x 41 x 20 mm
Photos: CDLI P532695

Obv.
[ŠE.BAR? *te-lit*]

(break of half of the tablet)
(1') 6? x x x x x [ ]
(2') PAP 58 ZI-*tì* KUR *ḫa-mu-ra-nu-ú-a*
(3') *ina* ŠU^{II} ^{md}AG-DUMU-LUGAL-ÙRU ^{lú}A *šip-ri*
(4') *šá* ^{m}(text MAŠ)ÌR-^{d}AG ^{lú}UMBISAG É.GAL
(5') TA UD.24.KAM *šá* ITI.KIN EN TIL ITI.DU$_6$

Rev.
(1) 1.2.5 3 *qa šá* 2 *na-a-a-lu* 3 *qa*.ÀM
(2) 7 *mu-ra-ši*.MEŠ ½ *qa*.ÀM
(3) *ina* ŠU^{II} ^{md}UTU-LUGAL-ÙRU *šá* ITI.KIN
---
(4) [PAP x ME xx.x.]1 2½ *qa ina* ŠAL? BI? *ina* NE? *šá* MU.10.KAM
(5) [ITI.x U]D.2x.[K]AM MU.11.KAM
(break of half of the tablet)

Text 234 Expenditure of barley, year 12, 05.22, 593 BC

Bab 28226 YPM BC 23712 YBC 9657 VAG Bab Ph 1253 (1 2) 1254 (1 2) 42 x 70 x 22 mm
Excavation: Clay tablet, middle sized, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P310370

Obv.
(1) [Barley, expenditure from the income of Zēriy]a, *bēl pīḫāti* governor
(2) [x x x x x, *mār šipri* messenger of Arad-Na]bû, scribe of the palace
(3) [x x x x x x x x]Aplaya, courtier, in the large silo
(4) [of x x x x x x x x x]. Month Ṭebēt (10), day 12, year 11(?)?

---

(5) [ ]x boatman
(break more than half of the tablet)

Rev.
(break more than half of the tablet)
(1') [x x x x x x x x x]x

Comments
Cf. **231**.

Text 233 Expenditure of barley(?), year 11, 07.2x, 594 BC

Obv.
[Barley, expenditure]
v (break of half of the tablet)
(1') 6[x x x x x]
(2') Total: 58 people of Ḫamuranu
(3') through Nabû-mār-šarri-uṣur, *mār šipri* messenger
(4') of Arad-Nabû, scribe of the palace,
(5') from 24 of month Ulūl (06) to the end of month Tašrīt (07).

Rev.
(1) 1.2.5 *kur* 3 *qa* of 2 *nayālu* tenants, 3 *qa* each
(2) 7 *murašû*-tenants(?, or wildcats?) ½ *qa* each
(3) through Šamaš-šarru-uṣur of month Ulūl (06).

---

(4) [Total: xxx.x.]1 *kur* 2½ *qa* in x x x x x of year 10.
(5) [Month xx, d]ay 2x, year 11.
(break of half of the tablet)

Comments
Ḫamurānu / Ḫamuru, cf. Aramaic – West Semitic tribal names in Babylonia (Zadok 1985, 149, 151, Bagg 2020, 253–255).

Text 234 Expenditure of barley, year 12, 05.22, 593 BC

Bibliography
Pedersén 2005, 123, N1: 139, Fig. 57
Jursa 2007, #54
Jursa 2010a, 73

Obv.
(1) ŠE.BAR *te-lit* TA *kar-mu šá* DA *ka-a-ri šá* UGU ÍD-^{d}DÙ-*tú*
(2) TA *er-bi šá* MU.11.KAM ^{lú}*šá* UGU É-*a-ni is bi*? x[x]
(3) ITI.NE UD.22.KAM MU.12.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

---

(4) 13.4 PI 1 *qa šá* 1 ME 23 MÍ.MEŠ 1½ *qa*.ÀM 37 DUMU.MEŠ 27 [DUMU.M]Í.MEŠ 1 *qa*.ÀM
(5) PAP 1 ME 87 ZI.MEŠ ^{lú}*ḫúb-tú šá* ^{lú}*ma-áš-*^{ʾ}
(6) *ina* ŠU^{II} ^{m}*ḫi-iz-da-nu* TA UD.21.KAM *šá* ITI.NE EN TIL ITI
(7) 12?.3.1 1 *qa šá* 1 ME 5 MÍ.MEŠ 1½ *qa*.ÀM 21 DUMU.MEŠ 49 DUMU.MÍ.MEŠ 1 *qa*.ÀM
(8) PAP 1 ME 75 ZI.MEŠ ^{lú}*ḫúb-tú šá* ^{lú}*ma-áš-*^{ʾ}
(9) *ina* ŠU^{II} ^{m}DINGIR-*iq-bi* TA UD.21.KAM EN TIL ITI
(10) 2 ME *a-na* ^{md}AG-ŠEŠ-MU ^{lú}GAL É *ki-lu ina* ŠU^{II} ^{m}*ḫa-na-nu*
(11) 0.4.5 2 *qa šá* ^{md}EN-AD-ÙRU ^{lú}*ma-nu-ú* 4? *qa* TA ITI.NE? EN TIL ITI.KIN
(12) PAP 2 ME 27.2 PI 4 *qa* ŠE.BAR *te-lit* TA *kar-m*[*u* ( )]

Rev.
(1) ITI.NE UD.21.KAM MU.12.KAM
(2) ^{d}AG-NÍG.DU-*ú-ṣur* LUGAL TIN.TIR^{ki}

Text 235 Expenditure of barley, year 12, 09.05, 593 BC

Bab 28220 VAT 17934 Bab Ph 1263 (2 1) 1264 (2 1) 48 x 76 x 19 mm
Excavation: Clay tablet, middle sized, almost complete, in 4 Bruchstücken. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532696

Obv.
(1) ŠE.BAR *te-lit* TA *er-bi šá* MU.7.KAM TA *kar-mu šá* DA BÀD *šá* ÍD x[ ]
(2) ITI.GAN UD.5.KAM MU.12.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{k}[^{i}]

---

(3) 54.3.1 *a-na* ^{lú}*ḫúb-tu šá* KUR.*ḫu-me-e* *ina* ŠU^{II} ^{md}UTU-x[x x]
(4) 19.4.1 *a-na* MÍ.MEŠ *šá* É ^{md}AG-I *ina* ŠU^{II} ^{md}AG-*tuk-te*-x[x x]
(5) 45.2 PI *a-na* ^{lú}AD.KID.MEŠ *ina* ŠU^{II} ^{m}*a-ḫu-na-a šá* IT[I]
(6) 51.4.3 3 *qa* *a-na* ÉRIN.MEŠ *šá* É *qí-pu-tu* *ina* ŠU^{II} ^{md}AG-*tukul-t*[*i*?]
(7) 2 ME 75.3.4 3 *qa* *a-na* ^{lú}*ban-né-šá-a-a* *ina* ŠU^{II} ^{m}*tab-n*[*é-e-a*]
(8) 3.4.5 *a-na* ^{md}EN-MU *ù* 2? ÉRIN?.MEŠ? *šá*? UGU ^{ú}*a-ḫu-mu-* x[ ]
(9) 3 ME 75.0.0 *a-na* ^{lú}*ú-ra-šú* *ina* ŠU^{II} ^{m}*zab-di-ia* ^{lú}*se-p*[*ir*]

(10) [PAP 8 ME 26.2].3 ŠE.BAR *te-lit* TA *kar-mu šá* DA BÀD

Rev.
(1) *ina* GUB-*zu šá* ^{md}U.GUR-TIN-*iṭ* ^{lú}[SAG LUGAL] ^{m}*na-din* ^{lú}MAŠ.MAŠ ^{lú}SAG LUGAL
(2) ^{m}*suk-ka-a-a* ^{md}AG-DUMU-LUGAL-ÙRU [^{m}x x x]x [*š*]*ir*? ^{lú}SAG.MEŠ *šá* LUGAL
(3) ^{md}*ba-ba*$_6$-ŠEŠ-MU ^{lú}UMBISAG ^{m}NÍG.D[U?] x[x x]x ^{m}*li-šìr* ^{md}UTU[- x x] x x x x

Obv.
(1) Barley, expenditure from the silo next to the embankment above the Bānītu Canal
(2) from the income of year 11 of the *ša muḫḫi bītāni* chief of inner palace x x x.
(3) Month Ab (05), day 22, year 12 of Nebuchadnezzar, king of Babylon.

---

(4) 13.4.0 *kur* 1 *qa* of 123 women, 1.5 *qa* each, 37 sons, 27 [daugh]ters, 1 *qa* each.
(5) Total: 187 people, captives of Maš'a,
(6) through Ḫizdanu from day 21 of month Ab (05) until the end of the month.
(7) 12.3.1 *kur* 1 *qa* of 105 women, 1.5 *qa* each, 21 sons, 49 daughters, 1 *qa* each.
(8) Total: 175 people, captives of Maš'a,
(9) through Ilī-iqbi, from day 21 until the end of the month.
(10) 200.0.0 *kur* for Nabû-aḫu-iddin, chief of the prison, through Ḫananu.
(11) 0.4.5 *kur* 2 *qa* of Bēl-abu-uṣur, calculator, 4(?) *qa*, from month Ab (05) until the end of month Ulūl (06).
(12) Total: 227.2.0 *kur* 4 *qa* (= 40,936 litres) barley, expenditure from the silo.

Rev.
(1) Month Ab (05), day 21, year 12 of
(2) Nebuchadnezzar, king of Babylon.

Comments
Barley for 362 women and children from Maš'a, an Arabian tribe (Zadok 1985, 222). A large amount for the prison and a small for the calculator. Obv. 4–9 concern expenditure of 10 days for the listed captives during 10 day beginning day 21; the text is in the introductory lines dated day 22 at the end day 21.

Text 235 Expenditure of barley, year 12, 09.05, 593 BC

Bibliography
Pedersén 2005, 122, N1: 133

Obv.
(1) Barley, expenditure from the income of year 7, from the silo which is next to the city wall of the river x x x x.
(2) Month Kislīm (09), day 5, year 12 of Nebuchadnezzar, king of Babylon.

---

(3)	54.3.1 *kur*	for captives of Ḫumê	through Šamaš-x[x x]
(4)	19.4.1 *kur*	for women of the house of Nabû-na'id	through Nabû-tuktê- x x x
(5)	45.2.0 *kur*	for reed workers	through Aḫūnaya of the mon[th]
(6)	51.4.3 *kur* 3 *qa*	for people of the *bīt qīpūtu*	through Nabû-tukulti(?)
(7)	275.3.4 *kur* 3 *qa*	for Carians	through Tabnēa
(8)	3.4.5 *kur*	for Bēl-iddin and 2 people responsible for *aḫumu*- x [x] plants	
(9)	375.0.0 *kur*	for *urāšu* corvée workers	through Zabdiya, alphabetic scribe

(10) [Total 826.2].3 *kur* (= 148,770 litres) barley, expenditure from the silo, which is next to the city wall.

Rev.
(1) In the presence of Nergal-uballiṭ, [courtier of the king], Nādin, exorcist, courtier of the king
(2) Sukkaya, Nabû-mār-šarri-uṣur, [x x x]x x, courtiers of the king;
(3) Baba-aḫu-iddin, scribe, Kudur[ru(?)], x[x x]x, Līšir, Šamaš-[x x], x x x x,

(4) ^{m}DUB-NUMUN ^{md}AG-*bu-un-šu-tur* A.[MEŠ ^{m}Ì]R-^{d}IDIM ^{m}*ri-mut*?[x x]
(5) ^{m}NÍG.DU ^{m}DI-^{d}AMAR.UTU A.MEŠ ^{m}*ka*-[*ník*-K]Á ^{m}DINGIR-*šu-t*[*ur*? x ^{m}x x x]
(6) A.MEŠ ^{m}*ka-ník*-KÁ ^{m}NÍG.DU A ^{m}ÌR-^{d}IDIM ^{m}x [x x A ^{m}x x x ^{lú}UMBISAG.MEŠ]
(7) ^{m}*ia-a-tu-mu* ^{m}ÌR-^{d}AG ^{m}*šá-ra-* ʾ-DINGIR ^{m}[x x x ^{m}x x x]
(8) ^{lú}*ma-ni-e* ^{m}*na-ni-ia* ^{md}AG-*iš-š*[*e*-]*e-a* ^{m}[x x x x x x]
(9) ^{md}AG-DI.KUD-DÙ-*uš* ^{md}AG-*na-ta*[*n*] ^{lú}*man*[-*di-d*]*i*.M[EŠ]

Text 236 Expenditure of barley, year 12(?), 08.20, 593 BC

VAT 22340 37(+) x 30(+) x 15 mm
Photos: CDLI P532697

Obv.
(1) ŠE.BAR *te-lit šá ka*[*r-mu*]
(2) ITI.APIN UD.20.K[AM MU.12?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]
---
(3) 28.0.0 *a-na* ^{lú}SA[G]
(4) 16.0.0 ^{md}AG-SIG$_{15}$ x[ ]
(5) *u* ^{m}*z*[*u*?- x x x]
(6) 8.0.0 ^{m}*ba*?- x[x x]
(7) 4.0.0 ^{m}x[x x x]
(8) 42.0.0 ^{m}[x x x x]
(break of ca. 5 lines)

Rev.
(break of ca. 5 lines)
(1') ^{md}A[G?- x x x]
(2') ^{md}AM[AR?.UTU- x x x x]
(3') A.MEŠ ^{m}ÌR-^{d}[IDIM ^{m}x x x x]
(4') *u* ^{m}ÌR-^{d}DÙ-*tú* [^{lú}*ma-ni-ia* ^{m}x x x x]
(5') ^{m}ITI.KIN-*a-a* ^{lú}[*man-di-di*.MEŠ]
(Ca. 4 lines without writing)

Text 237 Expenditure of barley, year 12(?), 08.22, 593 BC

VAT 22214 40(+) x 41(+) x 20 mm
Photos: CDLI P532698

Obv.
(1) ŠE.BAR *te-lit šá kar-mu šá* [DA]
(2) ITI.APIN UD.22.[KAM MU.12?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]
---
(3) 2 ME 17.0.0 *a-na* ZI TI[N? *šá ina* IGI ^{m}x x x x]
(4) 8.0.0 ^{md}AG-*re-man-nu u* ^{m}*a*?[- x x x]
(5) *šá a*?[ ]
(6) 4.0.0 ^{md}AG-AŠ-ŠEŠ ^{lú}A[-KIN]
---
(7) 55.0.0 *a-na* ^{lú}*ú-ra-šú š*[*á*]

(4) Šāpik-zēri, Nabû-būn-šūtur of the family of Arad-Ea, Rīmūt[x x],
(5) Kudurru, Silim-Marduk of the family of Kānik-bābi, x x[x, x x x]
(6) of the family of Kānik-bābi, Kudurru of the family of Arad-Ea, x[x x of the family of x x x, scribes];
(7) Yātumu, Arad-Nabû, Šaraʾ-il, [x x x, x x x],
(8) calculators; Naniya, Nabû-iššēa, x x [x, x x x],
(9) Nabû-dīnu-īpuš, Nabû-natan, measurers.

Text 236 Expenditure of barley, year 12(?), 08.20, 593 BC

Obv.
(1) Barley, expenditure of the si[lo].
(2) Month Araḫsamna (08) day 20, [year 12(?) of Nebuchadnezzar, king of Babylon].

---

(3) 28.0.0 *kur* for courtier(s)[ ]
(4) 16.0.0 *kur* Nabû-mudammiq x[ ]
(5) and Z[u?- x x x]
(6) 8.0.0 *kur* Ba?- x[x x]
(7) 4.0.0 *kur* x[x x x]
(8) 42.0.0 *kur* [x x x x]
(break of ca. 5 lines)

Rev.
(break of ca. 5 lines)
(1') Na[bû- x x x]
(2') Ma[rduk- x x x x]
(3') of the family of Arad-[Ea, x x x x]
(4') and Arad-Bānītu, [his calculator, x x x x]
(5') Ulūlaya, [measurers].
(Ca. 4 lines without writing)

Text 237 Expenditure of barley, year 12(?), 08.22, 593 BC

Obv.
(1) Barley, expenditure of the silo[next to]
(2) Month Araḫsamna (08), day 22, [year 12(?) of Nebuchadnezzar, king of Babylon].

---

(3) 217.0.0 *kur* (=39,060 litres) for saving the life[before x x x x]
(4) 8.0.0 *kur* Nabû-rēmanni and x[x x x]
(5) of x[ ]
(6) 4.0.0 *kur* Nabû-nādin-aḫi, *mār* [*šipri* messenger]

---

(7) 55.0.0 *kur urāšu* corvée workers o[f]

(8) [ ]
(9) 39.1.4 ^{lú}MU A x[ ]
(10) [( )] TA UD.21.KAM *šá* I[TI? x]
(11) [ ]x.MEŠ? [ ]
(12) [ ]
(13) [ ]

Rev.
(1) [ ]
(2) [ ]
(3) [ ]x x x[ ]
(4) [^{md}AG-KA]R-ZI.MEŠ ^{md}A[G?- x x x]
(5) A.MEŠ ^{m}*ka-ník*-KÁ ^{md}AMA[R.UTU- x x x]
(6) ^{md}AG-NUMUN-GIN A.MEŠ ^{m}Ì[R-^{d}IDIM]
(7) ^{md}AG-NUMUN-DÙ A-*šú šá* ^{m}ÌR-*i*[*á*?]
(8) ^{m}LUGAL-*lu-da-ri* ^{m}*šu*-[*ma-a* ^{lú}*man-di-di*.MEŠ]

Text 238 Expenditure and income(?) of barley(?), year 12(?), 593/592 BC

VAT 22221 fragment of middle left edge 34(+) x 17(+) x 20 mm
Photos: CDLI P532699

Obv.
(break)
(1') ^{m}x[ ]
(2') 50?[ ]

(3') [ ]
(4') [ ]
(5') ^{md}AG-NUMU[N-GIN? A-*šú šá* ^{m}ÌR-^{d}IDIM]
(6') ^{m}*ia-tu-m*[*u*?]
(7') ^{m}*ḫa-na-a*[*n* ^{lú}*ma-nu-ú*? ^{m}x x x x ^{lú}*man-di-di*]

(8') 54 *ma-ši-ḫi* ^{m}[x x x x]
(break)

Rev.
(break)
(1) ^{md}AG- x[x x x]

---

(2) PAP.PAP 1 ME x[ ]
(3) *šá pi*? (erasure?)[ ]

---

(4) 20.0.5 ^{m}x[ ]
(5) 20.0.5 ^{m}[ ]
(6) 20.0.5 ^{m}[ ]
(7) 20.0.5 ^{m}[ ]
(8) 40?.0.0 [ ]
(9) x x x x [ ]
(break)

(8) [ ]
(9) 39.1.4 *kur* the cook x x[ ]
(10) [ ] from day 21 of m[onth x
(11) [ ]x x [ ]
(12) [ ]
(13) [ ]

Rev.
(1) [ ]
(2) [ ]
(3) [ ]x x x[ ]
(4) [Nabû-ēṭi]r-napšāti, Na[bû- x x x]
(5) of the family of Kānik-bābi, Mar[duk- x x x]
(6) Nabû-zēru-ukīn of the family of Ar[ad-Ea]
(7) Nabû-zēru-ibni, son of Ardiy[a]
(8) Šarru-lū-dāri, Šu[maya, measurers].

Comments
Cf. **216**.

Text 238 Expenditure and income(?) of barley(?), year 12(?), 593/592 BC

Obv.
(break)
(1') x[ ]
(2') 50?[ ]

(3') [ ]
(4') [ ]
(5') Nabû-zēr[u-ukīn(?), family of Arad-Ea,]
(6') Yātum[u]
(7') Ḫana[n, calculator, x x x x, measurer]

(8') 54 *mašīḫu* [x x x x]
(break)

Rev.
(break)
(1) Nabû- x[x x x]

---

(2) Grand total: 1xx[ ]
(3) of x (erasure?)[ ]

---

(4) 20.0.5 *kur* x[ ]
(5) 20.0.5 *kur* x[ ]
(6) 20.0.5 *kur* x[ ]
(7) 20.0.5 *kur* x[ ]
(8) 40?.0.0 *kur* [ ]
(9) x x x x [ ]
(break)

Text 239 Expenditure of barley, year 19, 03.27, 586 BC

Bab 28142 Bab Ph 1285 (1 1) 1286 (1 1)
Excavation: Clay tablet, small, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532700

Obv.
(1) [Š]E.BAR *te-lit* TA? *er-bi šá* MU.19.KAM
(2) *šá* ^{md}?AMAR.UTU-*na-ṣir* ^{lú}2-*ú* ITI.SIG$_4$
(3) UD.27.KAM MU.19.KAM ^{d}AG-NÍG.DU-ÙRU
(4) LUGAL TIN.TIR^{ki}

---

(5) 30.0.0 ^{md}AG-ŠEŠ?-*zu*?-ÙRU
(6) 30.0.0 ^{m}x x -*šá*?-*a*
(7) 30.0.0 ^{m}ŠEŠ-*ere-eš*
(8) 30.0.0 ^{m}*qu-zi*?-*ia*

Rev.
(1) 30.0.0 ^{md}AG-LUGAL-*a-ni*?
(2) 30.0.0 ^{md}EN-NUMUN-DÙ
(3) 37.2.3? ^{md}IM-*ú-še-zib*

(4) PAP 2 ME 17.2.3 ŠE.BAR *šá* ^{md}AG-*le-et-ka-i-da*?
(5) *a-na* ^{m}*ḫa-na-nu* ITI.SIG$_4$ UD.27.KAM

Text 240 Expenditure from income of barley, year 19(?), 586/585 BC

Bab 28353 Bab Ph 1259 (3 2) 1260 (3 2)
Excavation: Clay tablet, rather large, almost complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532701

Obv.
(1) ŠE.BAR *er-bi šá* MU 19? KAM ^{d}AG-NÍG.DU-ÙRU
(2) LUGAL TIN.TIR^{ki} *ina* ŠU^{II} ^{md}AG-SU? ^{lú}GAL (*ki-la-a-ni*)?
(3) *te-lit a-na* É *ki-la-a-nu*? ITI.x UD.xx.KAM? MU.19(26?).KAM
(4) 3 ME GUR ^{m}ŠEŠ-*ere-eš*
(5) 1 ME ^{md}AG-ŠEŠ-ÙRU
(6) 1 ME ^{m}*ib-na-a* (x?)
(7) 2 ME ^{md}IM-*šá-lam-mu*
(8) 1 ME ^{md}IM-*ia*?-*za*?-*ni*?
(9) 1 ME ^{md}AG-*ku-ṣur-an-ni*
(10) 1 ME ^{md}AG-UN?-TIR?-ÙRU

Rev.
(1) 1 ME ^{m}x x -*šá*?-*a*
(2) 1 ME ^{m}*qu-zi-ia*
(3) 1 ME ^{md}IM-*ú-še-zib*

Text 239 Expenditure of barley, year 19, 03.27, 586 BC

Bibliography
Pedersén 2005, 120, N1: 55

Obv.
(1) Barley, expenditure from the income of year 19
(2) of Marduk-nāṣir, deputy ‹of *mašennu*›. Month Siman (03),
(3) day 27, year 19 of Nebuchadnezzar,
(4) king of Babylon.

---

(5) 30.0.0 *kur* Nabû- x x -uṣur
(6) 30.0.0 *kur* x x x -šaya
(7) 30.0.0 *kur* Aḫu-ēriš
(8) 30.0.0 *kur* Quziya

Rev.
(1) 30.0.0 *kur* Nabû-šarrani
(2) 30.0.0 *kur* Bēl-zēru-ibni
(3) 37.2.3 *kur* Adad-ušēzib

(4) Total: 217.2.3 *kur* (= 39,150 litres) barley of Nabû-lētka-idā
(5) for Ḫananu. Month Siman (03), day 27.

Comments
Cf. **240**: Same persons and year. On several spots the tablet was not cleaned before making the Bab Ph.

Text 240 Expenditure from income of barley, year 19(?), 586/585 BC

Bibliography
Pedersén 2005, 126, N1: 263

Obv.
(1) Barley, income of year 19(?) of Nebuchadnezzar,
(2) king of Babylon, through Nabû-erība, chief (of the prisons?).
(3) expenditure for the prisons. Month x, day xx, year 19(?).
(4) 300.0.0 *kur* Aḫu-ēreš
(5) 100.0.0 *kur* Nabû-aḫu-uṣur
(6) 100.0.0 *kur* Ibnaya
(7) 200.0.0 *kur* Adad-šalammu
(8) 100.0.0 *kur* Adad-yazani(?)
(9) 100.0.0 *kur* Nabû-kuṣuranni
(10) 100.0.0 *kur* Nabû- x x -uṣur

Rev.
(1) 100.0.0 *kur* x x -šaya
(2) 100.0.0 *kur* Quziya
(3) 100.0.0 *kur* Adad-ušēzib

(4) 72.2.3 ^{md}AG-LUGAL-*a-ni*

(5) PAP 1 LIM 3 ME 72.2.3

Text 241 Expenditure of barley, year 19, 07.18, 586 BC

VAT 18357 32 x 45 x 19 mm
Photos: CDLI P532702

Obv.
(1) ŠE.BAR *te-lit* TA *er-bi š*[*á* MU.18?.KAM]
(2) ITI.DU$_6$ UD.18.KAM MU.19.KA[M ^{d}AG-NÍG.DU-ÙRU]
(3) LUGAL TIN.TIR[^{ki}]

---

(4) 1 ME ŠE.BAR *ina* ŠU^{II} ^{m}*mu*-SIG$_{15}$-^{d}A[G?]
(5) *ri-mut* LUGAL *a-na* ^{m}*a*?-*me-mu*[ ]
(6) [ ]*sal da id*

Rev.
(1) [x x x x A ^{m}*k*]*a-ník*-KÁ ^{lú}UMBISAG
(2) ^{md}EN-ŠEŠ.MEŠ-SU ^{lú}*man-di*-[*di*]

Text 242 Expenditure of barley, year 19, 586/585 BC

VAT 18925 28(+) x 47(+) x 25 mm
Photos: CDLI P532703

Obv.
(1) [ŠE.BAR? *te-lit* TA *er-bi* MU.]19.KAM ^{d}AG-NÍG.DU-ÙRU L[UGAL TIN.TIR^{ki}]
(2) [ ] *ina* ŠU^{II} ^{m}ÌR-*ia* ^{lú}UMB[ISAG ITI.x]
(3) [UD.xx.KAM MU.19.KAM ^{d}A]G-NÍG.DU-ÙRU LUGAL TIN[.TIR^{ki}]

---

(4) [x ME xx.x.]4 3 [*qa*] *a-na* ^{lú}*ban*[-*né-šá-a-a ina* ŠU^{II} ^{m}x x x x]
(5) [x ME xx.x.]x 3 [*qa* *a-n*]*a* ^{lú}x[x x x x *ina* ŠU^{II} ^{m}x x x x]
(break of more than ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
(1') [x ME xx.]2.3 [*a-na* ^{m}x x x x x]
(2') [x ME xx.0.0] *a-na* ^{m}*ud lit lu šu*[ ]
(3') [x ME xx.x.x] *a-na* ^{md}AG-*si-lim*[ ]
(4') [PAP x M]E 81.1.5 [ ]

(5') [*ina* GUB-*zu š*]*á*? ^{md}NIN.LÍL-L[UGAL-ÙRU]
(6') [^{m}*tak-sa*?]-*ru* ^{lú}SAG.MEŠ [ ]

(4) 72.2.3 *kur* Nabû-šarrani

(5) Total: 1372.2.3 *kur* (= 247,050 litres).

Comments
Cf. **239**. End of Obv. 3: MU.19?.KAM but on the photo looks like perhaps MU.16?.KAM or MU.26?.KAM. Same persons and year as **239** make a faulty writing here probable. Rev. 4 has some secondary cuttings.

Text 241 Expenditure of barley, year 19, 07.18, 586 BC

Obv.
(1) Barley, expenditure from the income o[f the year 18(?)].
(2) Month Tašrīt (07), day 18, year 19 [of Nebuchadnezzar]
(3) king of Babylon.

---

(4) 100.0.0 ‹*kur*› (= 18,000 litres) barley through Mudammiq-Na[bû]
(5) gift of the king for Amemu[(?)]
(6) [ ]x x x

Rev.
(1) [x x x x of the family of K]ānik-bābi, scribe,
(2) Bēl-aḫḫē-erība, measurer.

Text 242 Expenditure of barley, year 19, 586/585 BC

Obv.
(1) [Barley, expenditure from the income of year] 19 of Nebuchadnezzar, k[ing of Babylon].
(2) [ ] through Ardiya, scr[ibe. Month x],
(3) [day xx, year 19 of Ne]buchadnezzar, king of Babyl[on].

---

(4) [xxx.x.]4 *kur* 3 [*qa*] for Cari[ans through x x x x]
(5) [xxx.x.]x *kur* 3 [*qa* fo]r x [x x x x through x x x x]
(break of more than ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
(1') [xxx.]2.3 *kur* [for x x x x x]
(2') [xxx.0.0] *kur* for ud lit lu šu[ ]
(3') [xxx.x.x *kur*] for Nabû-silim[ ]
(4') [Total: x]81.1.5 [*kur*]

(5') [In the presence o]f Ninlil-š[arru-uṣur]
(6') [Taksa]rū(?), courtiers [ ]

Text 243 Expenditure of barley, year 19, 586/585 BC

VAT 25927 15(+) x 16(+) x 15(+) mm
Photos: CDLI P532704

Obv.
(1) [ŠE.BAR *te-lit* TA *er-bi šá*] MU.19.K[AM *ina kar-mu šá* x x x x x x x x x]
(2) [ITI.x UD.xx.KAM MU].19.KAM ^{d}AG-[NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]
(3) [x x x x x *ina* Š]U^{II} ^{md}AG- x[x x x x x]
(4) [x xxx.x.]x 3 *qa* [^{m}x x x x x x x]
(break most of the tablet)

Rev.
(break)

Text 244 Expenditure of barley and flour, year 20, 04.xx, 585 BC

VAT 18349 33 x 53(+) x 17 mm
Photos: CDLI P532705

Obv.
(1) [ŠE.BAR *te-lit* TA *er-b*]*i* MU.20.KAM ITI.ŠU
(2) [UD.xx.KAM MU.20.KA]M ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}
---
(3) [x.0.0 GU]R ŠE.BAR *ina* ŠU^{II} ^{m}DÙG.GA-*iá* ^{lú}DAM.GÀR
(4) [1]0?.0.0 *qé-me ina* ŠU^{II} ^{m}*ri-bi-eš-š*[*ú*?]
(5) [^{l}]^{ú}*se-pir šá* É ^{md}KUR.GAL-*ra*[-*bi*]
(6) [*a-n*]*a*? URU.*mar-ḫa-áš-šu-ú*
(7) [*ina*? ŠU]^{II} ^{m}*ku-ru-ul-la-a*[(-*a*)]

Rev.
(1) [*ina* GU]B-*zu šá* ^{m}*lu-lab-bir*-LUGAL-*u*[*s-su*]
(2) [^{l}]^{ú}SAG LUGAL
(3) [^{m}]^{d}AMAR.UTU-KAR-*ir* A ^{m}*ka-nik*-KÁ[ ]

Text 245 Expenditure of barley, year 20, xx.12, 585/584 BC

Bab 28119 VAT 18204 36 x 51 x 21 mm
Excavation: Clay tablet, large fragment. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532706

Obv.
(1) ŠE.BAR *te-lit* TA *er-bi šá* MU.19.KAM ITI.[x]
(2) UD.12.KAM MU.20.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL [TIN.TIR^{ki}]
---
(3) 6.4.2 4 *qa ina* ŠU^{II} ^{md}AG-*qa-ta-ri š*[*á* ŠU^{II}?]
(4) ^{md}AMAR.UTU-PAP ^{lú}UMBISAG *a-na* ^{m}*ku-šá-šá* [(x x x)]

Text 243 Expenditure of barley, year 19, 586/585 BC

Obv.
(1) [Barley, expenditure from the income of year 19 in the silo next to the city wall].
(2) [Month x, day xx, year] 19 of Nebu[chadnezzar, king of Babylon].

(3) [x x x x x in the]hands of Nabû-x[x x x x x]
(4) [x xxx.x.]x *kur* 3 *qa* [x x x x x x x]
(break most of the tablet)

Rev.
(break)

Text 244 Expenditure of barley and flour, year 20, 04.xx, 585 BC

Obv.
(1) [Barley, expenditure from the inco]me of year 20. Month Duʾūz (04),
(2) [day xx, year 20] of Nebuchadnezzar, king of Babylon.

---

(3) [x.0.0 *ku*]*r* barley through Ṭābiya, merchant
(4) 10.0.0 *kur*(?) flour through Rībi-eššu,
(5) Alphabetic scribe of the house of Amurru-ra[bi]
(6) [fo]r(?) the town Marḫaššû
(7) [through] Kurullaya[ ].

Rev.
(1) [In the prese]nce of Lulabbir-šarrū[ssu]
(2) [ ] courtier of the king,
(3) Marduk-ēṭir of the family of Kānik-bābi.

Comments
Marḫaššû town, cf. Marḫaši in Old Akkadian to Old Babylonian, and perhaps Kassite, periods (Steinkeller 1987–1990, 381–382).

Text 245 Expenditure of barley, year 20, xx.12, 585/584 BC

Bibliography
Pedersén 2005, 119, N1: 32

Obv.
(1) Barley, expenditure from the income of year 19. Month [x],
(2) day 12, year 20 of Nebuchadnezzar, king of [Babylon].

---

(3) 6.4.2 *kur* 4 *qa* through Nabû-qatāri o[f the hands of]
(4) Marduk-nāṣir, scribe, for Kušaša [ ]

(5) 1.3.1 *ina* ŠU^{II} ^{md}EN-MU ^{lú}MÁ.LAḪ$_4$ *a-na* ^{md}[x x x x]
(6) 0.3?.2 4½ *qa ina* ŠU^{II} ^{m}*la-ba-ši*-DINGIR *šá* ŠU^{II} ^{m}*na*?-*tar-šú*?
(7) [*a-na*] ^{m}*ab-da-*'? ^{lú}GAL É.GAL
(8) [x.x.x] x *qa* ^{md}AG-I *ù* ^{md}UTU-LUGAL-ÙRU
(9) [x.x.x x *q*]*a* ^{md}AG-LUGAL-*ut-su*-GIN
(10) [^{m}x x -]^{d}EN
(11) [ ]x

Rev.
(1) [^{m}*ku-l*]*e-e-riš* ^{lú}?x[? x x]
(2) [ ]x *a-na pi a zu* x[ ]x x
(3) [x+]3.1.2 5½ *qa ina* ŠU^{II} ^{m}*la-ba-a-š*[*i*?-DINGIR]
(4) 1.0.3 2 *qa ina* ŠU^{II} ^{md}AG-*ta-ri-iṣ* ^{lú}?GAL? É *ki*?-*li*?
(5) *kis-sat šá* UDU.NÍTA *te-ma-na-a-a ina* ŠU^{II}
(6) ^{md}AG-*re-ṣu-ú-a* ^{lú}SAG
(7) ^{md}AG-KAR-ZI.MEŠ A ^{m}*ka-nik*-KÁ ^{lú}UMBISAG
(8) 0.2.2 ^{md}AG-DI-ÙRU ^{m}?x x *re*?-*ḫi*
(9) 0.4.3 3 *qa* ^{m}*ku-le-e-riš* ^{lú}?UMBISAG? *lu* x[ ]

Text 246 Expenditure and income(?) of barley, year 20(?), 585/584 BC

Bab 28184 Bab Ph 1277 (1 2) 1278 (1 2)
Excavation: Clay tablet, small, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532707

Obv.
(1) 1 ME 15.0.0 ^{md}15-*ḫal-li-ṣu*
(2) 1 ME ^{m}*pu-ṭi-su*
(3) PAP 2 ME 15.0.0 ^{md}AG-LUGAL-*a-ni*

Rev.
(no writing)

Text 247 Expenditure of barley(?), year 21, 01.04, 584 BC

VAT 18419 30(+) x 49(+) x 17(+) mm
Photos: CDLI P532708

Obv.
[ŠE.BAR? *te-lit*]
(break most of the tablet)
(1') [ ]x *a-n*[*a*]
(2') [ ] *a-na* x[ ]

(5) 1.3.1 *kur* through Bēl-iddin, boatman, for [x x x]
(6) 0.3.2 *kur* 4.5 *qa* through Lâbâši-ili through Nataršu(?)
(7) [for] Abdaʾ, *rab ekalli* chief palace official
(8) [x.x.x *kur*] x *qa* Nabû-naʾid and Šamaš-šarru-uṣur
(9) [x.x.x *kur* x *q*]*a* Nabû-šarrūssu-ukīn
(10) [x x x x x x -]Bēl
(11) [x x x x]x

Rev.
(1) [x x x x Kul]e-ēriš, x[x x]
(2) [x x x x]x for x x x x[ ]x x
(3) [x+]3.1.2 *kur* 5.5 *qa* through Lâbâš[i-ili]
(4) 1.0.3 *kur* 2 *qa* through Nabû-tāriṣ, chief of the prison
(5) fodder for Teimanite sheep through
(6) Nabû-rēṣûa, courtier,

(7) Nabû-ēṭir-napšāti of the family of Kānik-bābi, scribe.

(8) 0.2.2 *kur* Nabû-dīnu-uṣūr(?), x x x x
(9) 0.4.3 *kur* 3 *qa* Kule-ēriš, scribe(?), x x[ ].

Comments
Rev. 8-9 smaller script

Text 246 Expenditure or income(?) of barley, year 20(?), 585/584 BC

Bibliography
Pedersén 2005, 121, N1: 97

Obv.
(1) 115.0.0 *kur* Ištar-ḫallišu
(2) 100.0.0 *kur* Puṭi-Esu
(3) Total: 215.0.0 *kur* (=38,700 litres) Nabû-šarrani.

Rev.
(no writing)

Comments
There may have been an introductory line at the not photographed upper edge, like: ŠE.BAR *te-lit...* or ŠE.BAR *er-bi* ... The two first persons are in other texts in the archive mostly attested in connection with income and the third mostly with expenditure of barley, year 20 or nearby.

Text 247 Expenditure of barley(?), year 21, 01.04, 584 BC

Obv.
[Barley(?), expenditure]
(break most of the tablet)
(1’) [ ]x fo[r]
(2’) [ ] for x[ ]

Edge
(1) [ ]KIMIN *šá* KIMIN *i-na* x[ ]
(2) [ ]x *a-na* KIMIN *i-na* I[TI. x]

Rev.
(1) [ ]x *ki-me ri-mut* LUGAL *a-na* ^{m}x[x x x]
(2) [ ]*i-na* ITI.ŠE MU.20 *i-na* ŠU^{II} ^{md}A[G- x x x]
(3) [ ]x *a-na* UD.27.KAM *šá* ITI.ŠE MU.[20?]
(4) [ ]x *a-na* UD.1.KAM *ù* UD.4.KAM *šá* ITI.B[ÁR MU.21]
(5) [ ] *a-na* ^{gi}*zi-ir šá* ^{giš}GIGIR.MEŠ [ ]
(6) [ ]*a-na kis-sat šá* ANŠE.AB.BA *i-na* ŠU^{II} [ ]
(7) [ ]*a-na kis-sat šá* ANŠE.KUR.RA SIG? x[ ]
(8) [ ]x *a-na* ^{md}EN-SUR-*an-ni* ^{lú}*šu-šá-nu šá* x[x x x]
(9) [*a-n*]*a*? [x x]x *u*[*n*?] x x x [ ]
(break of ca. ½ tablet)

Text 248 Expenditure of barley, year 23, 08.05, 582 BC

Bab 28140 Bab Ph 1285 (1 2) 1286 (1 2)
Excavation: Clay tablet, small, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532709

Obv.
(1) ŠE.BAR *te-lit* TA *re-e-ḫu* MU.21.KAM
(2) ITI.APIN UD.5.KAM MU.23.KAM
(3) ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

---

(4) 80? *ina* ŠU^{II} ^{md}AG-NUMUN-MU *šá* UGU *re-ḫa-nu*?
(5) *a-na* ^{m}LUGAL-*kit-ú-ba-*$^{\prime}$ ^{lú}GAL MÁ.LAḪ$_4$.MEŠ?
(6) 3.4.5? 2 *qa a-na* ^{m}*ia-a-da-na-a* x x
(7) 1.4?.5 3 *qa a-na* ^{m}*ad-nu-si*[x x]
(8) 1.x.5? 3 *qa a-na* ^{m}*a*?- x x[x x x]

Rev.
(1) PAP 7.4.2? 2 *qa* ŠE.BAR *ina* ŠU^{II} ^{md}AG?[-NUMUN?-MU?]
(2) *šá* UGU-*ḫi re-ḫa-nu a-na* ^{m}*ḫa-re-ia* ^{lú}x x

(3) ^{md}AG-DÙ-ŠEŠ A ^{m}ÌR-^{d}IDIM ^{lú}UMBISAG
(4) ^{m}DUMU.NITA-KAM ^{lú}*man-di-di*

Edge
(1) [ ]ditto of ditto in x[ ]
(2) [ ]x for ditto during mo[nth x x x]

Rev.
(1) [ ]x as a gift of the king to x[x x x]
(2) [ ]during month Addar (12), year 20 through Na[bû- x x x]
(3) [ ]x for day 27 of the month Addar, year [20]
(4) [ ]x for day 1 and day 4 of the month Ni[san (1), year 21]
(5) [ ] for the reed fence(?) of the wagons [ ]
(6) [ ] for fodder of dromedars through [ ]
(7) [ ] for fodder of horses x x[ ]
(8) [ ]x for Bēl-ēṭiranni, *šušānu* caretaker of x[x x x]
(9) [fo]r [x x]x x[ ] x x x [ ]
(break of ca. ½ tablet)

Comments
The general context and parallels with fodder and royal gift speak for barley as the listed product. However, if so, Rev. 5 may be problematic with ^{gi}*zi-ir* as reed fence. All other attestations for *šušānu* in the archive are in oil texts.

Text 248 Expenditure of barley, year 23, 08.05, 582 BC

Bibliography
Pedersén 2005, 120 N1: 53

Obv.
(1) Barley, expenditure from the rest of year 21.
(2) Month Araḫsamna (08), day 5, year 23 of
(3) Nebuchadnezzar, king of Babylon.

---

(4) 80.0.0 *kur* (= 14,400 litres) through Nabû-zēru-iddin, responsible for outstanding obligations,
(5) for Šarru-kittu-uba’’a, chief of the boatmen
(6) 3.4.5 *kur* 2 *qa* for Yādanaya x x
(7) 1.4.5 *kur* 3 *qa* for Adnusi(?)[x x]
(8) 1.x.5 *kur* 3 *qa* for x x x[x x x]

Rev.
(1) Total: 7.4.2 *kur* 2 *qa* (= 1,418 litres) barley through Nabû[-zēru-iddin],
(2) responsible for outstanding obligations, for Ḫareya, x x.

(3) Nabû-bāni-aḫi of the family of Arad-Ea, scribe,
(4) Aplu-ēriš, measurer.

Comments
Two groups of deliveries without grand total, which would have been 87.4.2 *kur* 2 *qa* (= 15,818 litres).

Text 249 Expenditure of barley, year 25, 02.02, 580 BC

VAT 18612 22(+) x 35 x 16 mm
Photos: CDLI P532710

Obv.
(1) ŠE.BAR *te-lit* TA *re-ḫi šá*
(2) ^{md}AG-*zu-qup*-GIN ^{lú}GAL *bat-qu*
(3) *a-na kis-sat* ITI.GUD UD.2
(4) MU.25 ^{d}AG-NÍG.DU-ÙRU LUGAL E^{ki}

---

(5) 1 ŠU *a-na kis*-[*sat*]
(6) [ ]
(7) [ ]

Rev.
(1) [ ]
(2) [ ]
(3) ^{m}*ri*?-*mut* ^{m}[^{d}]UTU?- x x
(4) ^{m}ÌR-^{d}DÙ-*tú* ^{lú}*man-di-di*

Text 250 Expenditure of barley, year 25(?), 04.15, 580 BC

VAT 18415 30(+) x 36(+) x 24 mm
Photos: CDLI P532711

Obv.
(1) ŠE.BAR *te-lit* TA *re-ḫ*[*a-nu* x x x x x x x x]
(2) ^{m}*a-ta-ʾ-i-di-r*[*u*]
(3) ITI.ŠU UD.15.KAM MU[.25?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

---

(4) 8.2.3 ^{md}*za-ba$_4$-ba$_4$*-[KAM]
(5) 0.4.1 ^{md}UTU-LUGAL-ÙRU *šá*? 1? ½?[ ]
(6) [0.x.]2? *šá*? É NÁ.MEŠ 6?[ ]
(break of ca. 3 lines)

Rev.
(break of ca. 3 lines)
(1’) PAP 51.4.PI 3[*qa*]
(2’) PAP.PAP 2 ME 1.4 PI 3 *qa*[ ]

Text 251 Expenditure of barley, year 25, 580/579 BC

Bab 28162 Bab Ph 1287 (1 2) 1288 (1 2)
Excavation: Clay tablet, large, 2/3 available, in 3 fragments. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532712

Text 249 Expenditure of barley, year 25, 02.02, 580 BC

Obv.

(1) Barley, expenditure from the rest of
(2) Nabû-zuqup-kīnu, chief *batqu* official,
(3) for fodder. Month Ayyar (02), day 2,
(4) year 25 of Nebuchadnezzar, king of Babylon.

---

(5) 60.0.0 *kur* (=10,800 litres) for fod[der]
(6) [ ]
(7) [ ]

Rev.

(1) [ ]
(2) [ ]
(3) Rīmūt, Šamaš- x x,
(4) Arad-Bānītu, measurer.

Text 250 Expenditure of barley, year 25(?), 04.15, 580 BC

Obv.

(1) Barley, expenditure from the rest[(?) x x x x x x x x x]
(2) Ataʾidiru[ ]
(3) Month Duʾūz (04), day 15, year [25 of Nebuchadnezzar, king of Babylon].

---

(4) 8.2.3 *kur* Zababa-[x x]
(5) 0.4.1 *kur* Šamaš-šarru-uṣur of x x[ ]
(6) [0.x.]2 *kur* of bed rooms 6[ ]
(break of ca. 3 lines)

Rev.

(break of ca. 3 lines)
(1') Total: 51.4.0 *kur* 3 [*qa* (= 9,327 litres)].
(2') Grand total: 201.4.0 *kur* 3 *qa* (= 36,327 litres) [ ].

Text 251 Expenditure of barley, year 25, 580/579 BC

Bibliography
Pedersén 2005, 121, N1: 75

Obv. (?)

	[ŠE.BAR? *er-bi*			MU.25.KAM]
	(break)			
(1')	[ ]x DIŠ [			]
(2')	[ ] *a-na* ^{lú}*ú-ra*?-*šú*? *šá*? É? ^{lú}?A[GRIG?			]
(3')	1 ME 2.2.3	^{m}x x x -*a-a*		[ ]
(4')	1 ME 25.0.0	^{m}*ri-mut*?-^{d}AG?	*šá* KIMIN	^{m}[KIMIN *ina* ŠU^{II} ^{m}x x x x]
(5')	70.0.0	^{m}KIMIN	*šá* KIMIN	^{m}KI[MIN *ina* ŠU^{II} ^{m}x x x x]
(6')	20.0.0	^{m}KIMIN	*šá* KIMIN	^{m}KIMIN *ina* ŠU[^{II} ^{m}x x x x]
(7')	1 ME	^{m}*id-di-ia*	*šá* KIMIN	^{m}KIMIN *ina* ŠU^{II} ^{m}[x x x x]
(8')	5?.0.0	^{m}KIMIN	*šá* KIMIN	^{m}KIMIN *ina* ŠU^{II} ^{m}x[x x x]
(9')	1 ME 5.0.0	^{md}AG-GIN?-A	*šá* KIMIN	^{m}KIMIN *ina* ŠU^{II} ^{m}x[x x x]
(10')	36.0.0	^{m}KIMIN	*šá* KIMIN	^{m}KIMIN *ina* ŠU^{II} ^{m}*da*[?]
(11')	79.0.0	^{m}*ši-rik-tú*	*šá* KIMIN	^{m}KIMIN *ina* ŠU^{II} ^{m}x[x x x]
(12')	50.0.0	^{m}A-*a* *šá* KIMIN	^{m}*ana ḫa*? *ni*? *ni*? x KIMIN? *šá*? x[x x	]
(13')	38.0.0	^{md}AG-TIN-*su*-E	*šá* KIMIN	^{m}x x TIN-*a-a* [*ina* ŠU^{II} ^{m}x x x]
(14')	50[.0.0]	^{m}*ana*-^{d}AG-*up-ni-ia*	*šá* KIMIN	^{m}x x PAP? *ina* ŠU^{II}[^{m}x x x]
(15')	7?.2.3	^{m}A-*a*?	*šá* KIMIN	[ ]
(16')	1 ME 1?.3.4 3 *qa*	^{md}UTU-ŠEŠ-MU	*šá* KIMIN	^{md}EN-NUMUN ^{lú}[x x x]
(17')	1 ME 37?.2.3	^{m}KI-^{d}UTU-TIN	*šá* KIMIN	[ ]
(18')	35.3.4 3 *qa*	^{m}*ṣil-la-a*	*šá* KIMIN	[x x x]
(19')	1 ME 48.1.1 3 *qa*	^{md}EN-KAM	*šá* KIMIN	x[x x]
(20')	32.0.0	^{m}MU-MU	*šá* KIMIN	[x x x]
(21')	1 ŠU 4.0.0	^{md}EN-NUMUN-DÙ	x x [x	x x x]
(22')	1 ŠU 3.1?.1? 3 *qa*	^{m}SUM- x x	*šá* KIMIN [	x x x]
(23')	[xx.2].3	^{m}*šul-lu-mu*	*šá* K[IMIN	x x x]
(24')	[xx.x.x	^{m}]x x [x	*šá* x x x	x x x]
	(break)			

Rev. (?)

	(break)			
(1')	[ ] x [			]
(2')	[x ME] 35.1.1 3 *qa*	^{m}x[x x x		]
(3')	8 ME 50?	^{md}AG-ŠEŠ.MEŠ?-SU? x[		]

(4')	*er-bi šá* É? ^{m}*šu-la-a*			
(5')	45.0.0	^{md}UTU-ŠEŠ-MU	*šá* ^{m}*gu-ra-*^{ʾ}	^{m}?x[x x]
(6')	35.0.0	^{md}AG-KAR-ZI.MEŠ	*šá* KIMIN	x[x x]

(7')	*er-bi šá* 30.A.AN x x *šá* MU.25 *ina* ŠU^{II} ^{m}x[x x x			]
(8')	75.0.0	*a-na* ^{lú}AD.KID.MEŠ *šá* É ^{lú}AGRIG *ina* Š[U^{II} ^{m}*a-ḫu-na-a-a*		]
(9')	1 ME 30.0.0	*šá* KIMIN *a-na* ^{lú}SUKKAL KASKAL *ina* ŠU^{II} ^{m}*šá*-[x x		]

(10')	40.0.0	^{m}*ri-mut*	*šá* ^{m}ÌR-*a šá pu-rat a-na* ^{lú}x x[x	]

(11')	93.0.0	^{md}U.GUR-TIN-*iṭ*?	*šá* É ^{d}AG?-GIN-A *a-na* [x x x	]

(12')	32.2.3	^{md}AG-ŠEŠ-MU	*šá* ^{m}ITI.KIN-*a-a a-na* ^{lú}IG[I? x x	]

(13')	*er-bi šá* ^{md}AG-SU *šá* KI.LAM KÙ.BABBAR [			]
(14')	24.4.PI	*a-na* KIMIN	*ina* ŠU^{II} ^{m}ÌR-^{d}AG ^{lú}SAG? x[x x	]
(15')	10.1.4?	^{m}*id-di-ia*	*šá* KIMIN	*a-n*[*a* x x x x]

Obv. (?)

[Barley, income year 25]
(break)

(1') [ ]x x [ ]
(2') [ ] for *urāšu* corvée workers of the house of the *mašennu* st[eward through x x x]
(3') 102.2.3 *kur* x x x -ya [ ]
(4') 125.0.0 *kur* Rīmūt-Nabû of ditto [ditto through x x x x]
(5') 70.0.0 *kur* ditto of ditto di[tto through x x x x]
(6') 20.0.0 *kur* ditto of ditto ditto in the hands [of x x x x]
(7') 100.0.0 *kur* Iddiya of ditto ditto through [x x x x]
(8') 5.0.0 *kur* ditto of ditto ditto through x[x x x]
(9') 105.0.0 *kur* Nabû-mukīn-apli of ditto ditto through x[x x x]
(10') 36.0.0 *kur* ditto of ditto ditto through x[x x x]
(11') 79.0.0 *kur* Širiktu of ditto ditto through x[x x x]
(12') 50.0.0 *kur* Aplaya of ditto Ana- x x x of ditto of x[x x x x]
(13') 38.0.0 *kur* Nabû-balāssu-iqbi of ditto x x -balāṭaya [through x x x x]
(14') 50.0.0 *kur* Ana-Nabû-upniya of ditto x x x through x x x x]
(15') 7.2.3 *kur* Aplaya of ditto [ ]
(16') 101.3.4 *kur* 3 *qa* Šamaš-aḫu-iddin of ditto Bēl-zēri x[x x]
(17') 137.2.3 *kur* Itti-Šamaš-balāṭu of ditto [ ]
(18') 35.3.4 *kur* 3 *qa* Ṣillaya of ditto [ditto through x x x x]
(19') 148.1.1 *kur* 3 *qa* Bēl-ēriš of ditto x[ditto through x x x x]
(20') 32.0.0 *kur* Šumu-iddin of ditto [ditto through x x x x]
(21') 64.0.0 *kur* Bēl-zēru-ibni x x [x ditto through x x x x]
(22') 63.1.1 *kur* 3 *qa* Iddin- x x of ditto [ditto through x x x x]
(23') [xx.2].3 *kur* Šullumu of di[tto ditto through x x x x]
(24') [xx.x.x *kur*]x x [x of x x x x x]
(break)

Rev. (?)

(break)

(1') [ ]
(2') [x]35.1.1 *kur* 3 *qa* x[x x x]
(3') 850 *kur* Nabû-aḫḫē-erība x[ ]

(4') Income of Bīt-Šulā:
(5') 45.0.0 *kur* Šamaš-aḫu-iddin of Gura' x[x x]
(6') 35.0.0 *kur* Nabû-ēṭir-napšāti of ditto x[x x]

(7') Income of 30 x x of year 25 through x[x x]
(8') 75.0.0 *kur* for reed workers of the house of the steward in the han[ds of Aḫūnaya]
(9') 130.0.0 *kur* of ditto for the *sukkallu*(?) of the road(?) through Ša[- x x x x]

(10') 40.0.0 *kur* Rīmūt of Ardiya of Euphrates(?) for x x[ ]

(11') 93.0.0 *kur* Nergal-uballiṭ of the house of Nabû-mukīn-apli for [x x x]

(12') 32.2.3 *kur* Nabû-aḫu-iddin of Ulūlaya for x[x x]

(13') Income of Nabû-erība according to the market price in silver [ ]
(14') 24.4.0 *kur* for ditto through Arad-Nabû, courtier(?) x[ ]
(15') 10.1.4 *kur* Iddiya of ditto for [x x x x]

(16')	10.0.0	mKIMIN? *ri-mut* LUGAL m*ana*? *šu me ra* LUGAL lú[x x x	]
(17')	5.0.0	mKIMIN *u*? m*ana*? *kid*? *ra*? x x x x *a* [ ]	
(18')	2 ME 71?.1.3	mGI-dAMAR?.UTU? *šá*? É UŠ.MEŠ? *a*[?-*na*?	]
(19')	*er-bi šá* ÍD? x x x *ina* ŠUII mx [x x x		]
(20')	[x0+]9.0.0 x [	mx x x]-DINGIR?.MEŠ x[	]
	(break)		

Text 252 Expenditure of barley, year [xx]

Bab 28388 Bab Ph 1289 (2 1) 1290 (2 1)
Excavation: Clay tablet, middle sized, almost complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532713

Obv.

	[ŠE?.BAR? *te-lit* TA	]
	(break of a few lines)	
(1')	[ ]x x[ ] x x [ ] x [ ]	
(2')	[x x]x x LUGAL *a-na* lúGAL.MEŠ *a-na dul-lu šá* x x	
(3')	10.0.0	*a-na* lúx x x *-din-nu*
(4')	1? ME 25?.2.3	*a-na* lú?UNUG?-*a-a ina* ŠUII mx x x
(5')	45.0.0	*a-na* x x x x x x *ina* ŠUII m*ra-ḫi-im*?- x
(6')	40.0.0	*a*?-*na*? m?x x-dEN? lúx x *zu*? *ina* ŠUII mx x x
(7')	50?.0.0	*a-na* x x *mu*?
(8')	55.0.0	*a-na* m?x x -*a*? lúSUKKAL
(9')	10.0.0	*a-na* lúEN? NAM *šá* TIN?.TIR?ki?
(10')		x(erasure)
(11')	15.0.0	*a-na* mdAG?-ZÁLAG-LUGAL lú?[x x]

Rev.

(1)	20.0.0	*a-na* mx x x x x x [x x]
(2)	x	mI-dAMAR.UTU
(3)	PAP 5? ME 45.2.3	
(4)	*ina* GUB?-*zu*? *šá*? mdU.GUR-TIN?-*iṭ* m?*suk*‹-*ka-a-a*› m?[x x x x]	
(5)	md?NIN?.LÍL?-LUGAL-PAP? lú?SAG?.MEŠ *šá* LUGAL mdAG- x x x	
(6)	mx x x A.MEŠ mÌR-dIDIM mdAG- x x	
(7)	[A m*k*]*a*?-*nik*?-KÁ lúUMBISAG.MEŠ x x x x x	
(8)	[mx x x]x mÌR-dDÙ?-*tu*$_4$? x x x x x [x x]	
(9)	[x x x x x] x x x x x x x x x x [x x]	
	(break of a few lines)	

(16')	10.0.0 *kur*	ditto, gift of the king Ana- x x x x x x [x x x]
(17')	5.0.0 *kur*	ditto and Ana- x x x x x x[ ]
(18')	271.1.3 *kur*	Mušallim-Marduk of the house of the crown prince f[or(?)]
(19')	Income of the x x x canal through x [x x x]	
(20')	[x]9.0.0 *kur* x [x x x]-ilāni x[ ]	
	(break)	

Comments
The tablet was on several places not so well cleaned on Bab Ph. For Obv. 1', Rev. 8', 14', cf. **215** (year 10). Bīt-Šulā in the Nippur area (Zadok 1985, 107).

Text 252 Expenditure of barley, year [xx]

Bibliography
Pedersén 2005, 127, N1: 288

Obv.

	[Barley, expenditure from]	
	(break of a few lines)	
(1')	[	
(2')	[x x]x x x for the chiefs for forced labor of x x x.	
(3')	10.0.0 *kur*	for x x x x x x
(4')	125.2.3 *kur*	for Urukeans(?) through x x x
(5')	45.0.0 *kur*	for x x x x x x through Raḫīm- x
(6')	40.0.0 *kur*	for x x -Bēl, x x x through x x x
(7')	50.0.0 *kur*	for x x x
(8')	55.0.0 *kur*	for x x -a, *sukkallu* official
(9')	10.0.0 *kur*	for the *bēl pīḫāti* governor of Babylon(?)
(10')		x
(11')	15.0.0 *kur*	for Nabû-nūr-šārri, x x

Rev.

(1)	20.0.0 *kur*	for x x x x x x [x x],
(2)	x	Naʾid-Marduk
(3)	Total: 545.2.3 *kur* (= 98,190 litres).	
(4)	In the presence of Nergal-uballiṭ, Sukkaya, [x x x x],	
(5)	Ninlil-šarru-uṣur, courtiers of the king, Nabû- x x x,	
(6)	x x x of the family of Arad-Ea, Nabû- x x,	
(7)	of the family of Kānik-bābi, scribes, x x x x x,	
(8)	[x x x]x Arad-Ea, x x x x x [x x],	
(9)	[x x x x x] x x x x x x x x x x [x x]	
	(break of a few lines)	

Comments
Large parts of the tablet had not been cleaned on Bab Ph.

Text 253 Expenditure of barley, year [xx]

VAT 16288 26(+) x 35(+) x 19 mm
Photos: CDLI P532714

Obv.

[ŠE.BAR *te-lit šá*]
(break of more than ½ of the tablet)
(1') [x+]19.[0.0 x x x x x x x x]
(2') [( )] ^{md}AG-*ri*-[*man-ni*?]
(3') 8.0.0 *šá* KIMIN *a-na* [x x x]
(4') 36.2.3 *ina* ŠU^{II} ^{md}[x x x]
(5') 52.0.0 *ina* ŠU^{II} KIMIN *a*[-*na* x x x x]
(6') *ina* ŠU^{II} ^{m}NUMUN-*iá u* [^{m}x x x x]
(7') 1 ME 30.0.0 *ina* ŠU^{II} ^{md}U.GUR-LU[GAL-ÙRU?]

Edge

(8') *a-na* ^{lú}*ár-ba-a-a ina* Š[U^{II} ^{m}x x x]

Rev.

(1) 35.0.0 *a-na* ^{md}AG-KA[R-ZI.MEŠ]
(2) 25.0.0 *ina* ŠU^{II} ^{md}EN-[x x]
(3) *a-na* ^{m}[x x x x]
(4) 3?9.3.2 ^{md}A[G?- x x x]
(5) [x K]IMIN *ki*? [x x x x]
(break of more than ½ of the tablet)

Text 254 Expenditure of barley, year [xx]

Bab 28195 VAT 18237 62(+) x 26(+) x 25 mm
Excavation: Clay tablet, large, edge fragment. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532715

Obv.

(1) [ŠE.BAR? *te-lit*? TA *er-bi šá* MU.xx.KAM] x [ ]
(2) [ITI.x UD.xx.KAM MU.xx.KAM] ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.T[IR^{ki}]

---

(3) [x x ^{m}x x -]^{d}AG *šá* É ^{m}NUMUN-TIN.TIR^{ki}[ ]
(4) [x x ^{m}x]x *šá lu* ÌR *ina* ŠU^{II} ^{m}*ku*?-*ti*- x x
(5) [x x ^{m}x]x *a-na* \ *šá a-a-lu*
(6) [x x *ina* Š]U^{II} ^{md}AG-*ú-še-zib* \
(7) [x x Ù]Z.MEŠ *ina* ŠU^{II} ^{md}EN-*ḫi-ṭu-me-e-šú* \
(8) [x x ^{md}E]N-*ka-ṣir* ^{lú}GAL É *ki-li* \
(9) [x x ^{m}]^{d}UTU-ŠEŠ-KAM *šá ina* ŠU^{II} KIMIN \
(10) [x x *šá*] ^{m}?^{d}AG?-*ta-ri-iṣ* ^{lú}GAL É *ki*?-*li*?
(11) [x x U]D.17.KAM
(12) [x x]*ni*? KUR *ina* ŠU^{II} ^{md}AG-*ba-ni*
(13) [x x ^{m}x K]AL? -^{d}AG

(break of 1-2 lines)

Text 253 Expenditure of barley, year [xx]

Obv.

[Barley, expenditure of]
(break of more than ½ of the tablet)
(1') x9.[0.0 *kur* x x x x x x x]
(2') [ ] Nabû-rē[mannu]
(3') 8.0.0 *kur* of ditto for [x x x]
(4') 36.2.3 *kur* through x[x x]
(5') 52.0.0 *kur* through ditto f[or x x x x x]
(6') through Zēriya and [x x x x]
(7') 130.0.0 *kur* through Nergal-ša[rru-uṣur]

Edge

(8') for Arabs in the ha[nds of x x x x]

Rev.

(1) 35.0.0 *kur* for Nabû-ēṭi[r-napšāti]
(2) 25.0.0 *kur* through Bēl-[x x x]
(3) for [x x x x]
(4) 39.3.2 *kur* Na[bû- x x x]
(5) [x x] x x x [x x x x x]
(break of more than ½ of the tablet)

Text 254 Expenditure of barley, year [xx]

Bibliography
Pedersén 2005, 122, N1: 108

Obv.

(1) [Barley(?), expenditure from the income of year xx] x [ ]
(2) [Month x, day xx, year xx of] Nebuchadnezzar, king of Babylon.

---

(3) [x x x x -]Nabû of the house of Zēr-Bābili[ ]
(4) [x x x]x x x through Kuti- x x
(5) [x x x]x for ditto of the *ayalu* stag
(6) [x x in the ha]nds of Nabû-ušēzib, ditto
(7) [x x x]x x through Bēl-ḫīṭu-mēš, ditto
(8) [x x Bē]l-kāṣir, chief of the prison, ditto
(9) [x x]Šamaš-aḫu-ēriš, through ditto, ditto
(10) [x x of] Nabû-tāriṣ, chief of the prison
(11) [da]y 17
(12) [x x]x x through Nabû-bāni
(13) [x x x]x -Nabû

(break of 1-2 lines)

Rev.

(break of 1-2 lines)

(1') [x x]x \
(2') [x x ^{md}AG-]*ú-še-zib* \
(3') [x x ^{m}x]x *-ṣu-ru* \
(4') [x x ^{m}x]x *-šá-a* \
(5') [x x -LUG]AL?-*a-ni*
(6') [x x x]x ^{md}U.GUR-LUGAL-ÙRU
(7') [x x ^{m}x x]x ^{lú}*se-p*[*ir*?]

(8') [PAP? x.x.]2 4 *qa*
(9') [*te-li*]*t*

(break of 1-2 lines)

Text 255 Expenditure of barley, year [xx]

VAT 18380 24(+) x 56 x 18 mm
Photos: CDLI P532716

Obv.

[ŠE.BAR? *te-lit* TA]
(break of ca ½ tablet)
(1') [ ] x x x x x x x x x x x [ ]
(2') *ina* GUB-*zu šá* ^{md}U.GUR-TIN-*iṭ* ^{lú}SAG LUGAL
(3') ^{m}*suk-ka-a-a* ^{md}30-GIN-ZU ^{m}*lu-lab-bir*-LUGAL-*ut-su*
(4') ^{lú}SAG.MEŠ *šá* LUGAL ^{md}EN-ŠEŠ.MEŠ-SU ^{md}EN-MU
(5') A.MEŠ ^{m}ÌR-^{d}IDIM ^{md}*ba-ba*$_6$-KAM ^{m}NÍG.DU
(6') A.MEŠ ^{m}*ka-ník*-KÁ ^{m}*ia-tu-mu* ^{lú}*ma-nu-ú*

Edge

(1) ^{m}N[UMU]N-*ú-tu* ^{m}*li-ti*-DINGIR ^{md}AG-DI?.KUD-DÙ-*uš*
(2) ^{lú}*man-di-di*.MEŠ

Rev.

(no writing)

Text 256 Expenditure of barley, year [xx]

Bab 28123 VAT 18410+19279 35(+) x 65 x 22 mm
Excavation: Clay tablet, large fragment. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532717

Obv.

[ŠE.BAR *te-lit šá*]
(break of ½ of the tablet)

Rev.

(break of 1-2 lines)

(1') [x x]x, ditto
(2') [x x Nabû-]ušēzib, ditto
(3') [x x x]x -ṣuru, ditto
(4') [x x x]x -šaya, ditto
(5') [x x -šarr]ani
(6') [x x x]x Nergal-šarru-uṣur
(7') [x x x x]x, Alphabetic scribe

(8') [Total: x.x.]2 *kur* 4 *qa*
(9') [expendit]ure.

(break of 1-2 lines)

Text 255 Expenditure of barley, year [xx]

Obv.

[Barley(?), expenditure from]
(break of ca ½ tablet)
(1') [ ] x x x x x x x x x x x [ ].
(2') In the presence of Nergal-uballiṭ, courtier of the king,
(3') Sukkaya, Sîn-kīnu-īde, Lulabbir-šarrūssu,
(4') courtiers of the king, Bēl-aḫḫē-erība, Bēl-iddin,
(5') of the family of Arad-Ea, Baba-ēriš, Kudurru,
(6') of the family of Kānik-bābi, Yātumu, calculator,

Edge

(1) Zērūtu, Līti-ili, Nabû-dīnu-īpuš
(2) measurers.

Rev.

(no writing)

Text 256 Expenditure of barley, year [xx]

Bibliography

Pedersén 2005, 119, N1: 36

Obv.

[Barley, expenditure]
(break of ½ of the tablet)

(1') [x ME xx *a-na* ^{m}x x x]x x
(2') [x ME] *a-na* [^{m}]ŠEŠ-KAM
(3') 1? ME *a-na* x[^{m}] x x -PAP
(4') 1 ME 16.3.2 *a-na* \ [^{m}]ŠEŠ?-DÙG.GA

(5') PAP 5 ME 1 ŠU 6.2[.x]
(6') ŠE.BAR *te-lit*

Rev.
(1) *ina* GUB-*zu šá* ^{m}*suk-ka-a-a* ^{m}*lu-lab-bir*-LUGAL-*ut-su*
(2) ^{md}EN-LUGAL-ÙRU ^{lú}SAG[.M]EŠ *šá* LUGAL
(3) ^{md}EN?-MU?-MU A ^{m}ÌR-^{d}IDIM ^{md}AG-KAR-ZI.MEŠ
(4) [^{m}x x x] ^{md}x[x x x A.ME]Š ^{lú}*ka-ník*-KÁ
(5) [^{m}x x x] x [ ]
(break of ½ of the tablet)

Text 257 Expenditure of barley, year [xx]

VAT 22243 32(+) x 17(+) x 20 mm
Photos: CDLI P532718

Obv.
(1) ŠE.BA[R *te-lit*]
(2) 9[.x.x *a-na*?]
(3) ^{m}A-*a*[ ]
(4) ^{m}*lu-ú*[?-*ba-liṭ*]
(5) 55[.x.x *a-na*?]
(6) 31[x x x]
(7) 3.0.0 *šá* ^{m}x[x x x]
(8) [ ]
(9) 7.3.2[*a-na*?]
(10) 5 x[x x x]
(break of more than ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
(1') 36[.x.x *a-na*?]
(2') 7 x[x x x]
(3') 14.1.4?[*a-na*?]
(4') (erasure) 1 *qa*.A[.AN]
(5') 40.1.1 3 *q*[*a*]
(6') 1 *qa*.A[.AN]
(7') 1.2.5[*a-na*?]
(8') 15[.x.x *a-na*?]
(9') 70 [ ]
(10') 20[.x.x *a-na*?]

(1') [for]x x
(2') [x00.0.0 *kur*] for [ ]Aḫu-ēriš
(3') 100.0.0 *kur* for x[ ] x x -nāṣir
(4') 116.3.2 *kur* for ditto [ ]Aḫu-ṭāb

(5') Total: 566.2[.x] *kur* (= 101,952[+x] litres)
(6') barley, expenditure.

Rev.
(1) In the presence of Sukkaya, Lulabbir-šarrūssu,
(2) Bēl-šarru-uṣur, courtiers of the king,
(3) Bēl-šumu-iddin(?) of the family of Arad-Ea, Nabû-ēṭir-napšāti,
(4) [x x x], x[x x x of the family] of Kānik-bābi,
(5) [x x x] x [ ]
(break of ½ of the tablet)

Text 257 Expenditure of barley, year [xx]

Obv.
(1) Barl[ey, expenditure].
(2) 9[.x.x *kur* for]
(3) Aplaya[ ]
(4) Lu[balliṭ]
(5) 55[.x.x *kur* for]
(6) 31[x x x]
(7) 3.0.0 *kur* of x[x x x]
(8) [ ]
(9) 7.3.2[*kur* for]
(10) 5 x[x x x]
(break of more than ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
(1') 36[.x.x *kur* for]
(2') 7 x[x x x]
(3') 14.1.4[*kur* for]
(4') 1 *qa* ea[ch]
(5') 40.1.1 *kur* 3 l[itres for]
(6') 1 *qa* ea[ch]
(7') 1.2.5[*kur* for]
(8') 15[.x.x *kur* for]
(9') 70 [ ]
(10') 20[.x.x *kur* for]

Text 258 Expenditure of barley, year [xx]

VAT 22299 24(+) x 12(+) x 13 mm
Photos: CDLI P532719

Obv.
(1) ŠE.BAR *šá t*[*e-lit*]

(2) 20.0.0 GUR x[*a-na*?]
(3) 10.0.0 GUR x[*a-na*?]
(4) 16.0.0 GU[R *a-na*?]
(5) 9.0.0 GU[R *a-na*?]
(6) 16?.0.0 G[UR *a-na*?]
(break)

Rev.
(break)

Text 259 Expenditure of barley(?), year [xx]

VAT 22223 22(+) x 22(+) x 17(+) mm
Photos: CDLI P532720

Obv.(?)
(break)
(1') [ ]x x[ ]

(2') [ ]É *ki-la-nu* [ ]
(3') [ ]x ^{m}*ḫa-ma*?- x[x]
(4') [ ]x ^{md}AG-LUGA[L- x]
(5') [ ]x ^{md}AG-ŠE[Š- x x]
(6') [ ]x ^{m}*ka-ník*[- x x]
(7') [ ]x ^{m}x x[x x]
(break)

Rev.(?)
(break)

Text 260 Expenditure of barley, year 34, 07.25, 571 BC

Bab 28348 Bab Ph 1259 (5 2) 1260 (5 2)
Excavation: Clay tablet, very small, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532721

Obv.
(1) ŠE.BAR? *šá* TA *kar-am qé-reb šá*? *ra*?
(2) ITI.DU$_6$ UD.25.KAM MU.34?.KAM

Text 258 Expenditure of barley, year [xx]

Obv.

(1) Barley, expe[nditure]

---

(2) 20.0.0 *kur*[for]
(3) 10.0.0 *kur* x[for]
(4) 16.0.0 *ku*[*r* for]
(5) 9.0.0 *ku*[*r* for]
(6) 16.0.0 *k*[*ur* for]
(break)

Rev.

(break)

Text 259 Expenditure of barley(?), year [xx]

Obv.(?)

(break)

(1') [ ]x x[ ]

(2') [ ]prisons [ ]
(3') [ ]x Ḫama?- x[x]
(4') [ ]x Nabû-šar[ru- x]
(5') [ ]x Nabû-aḫ[u- x]
(6') [ ]x Kānik[- x x]
(7') [ ]x x x[x x]
(break)

Rev.(?)

(break)

Text 260 Expenditure of barley, year 34, 07.25, 571 BC

Bibliography

Pedersén 2005, 126 N1: 258

Obv.

(1) Barley(?), from the silo inside x x.
(2) Month Tašrīt (07), day 25, year 34 of

(3) ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

(4) 30 3 PI *a-na* É *ki-ru*.MEŠ
(5) *ina* ŠU^{II} ^{md}*a-nù-ú-ṣal-li*
(6) [x] TIN.TIR^{ki}

Lower edge
(1) (x x x x x x x x x x)?
(2) x x x x x x x x x x x

Rev.
(1) ^{m}?SIG$_{15}$?-*a*? ^{md}AG-*na-din*-ŠEŠ
(2) ^{md}KUR.GAL-MU-DÙ ^{lú}UMBISAG.MEŠ
(3) ^{m}ÌR-^{d}DÙ-*tú* ^{lú}*ma-nu-šú*?
(4) ^{m}AD-*la-ma-as-su*
(5) ^{lú}*man-di-di*

(3) Nebuchadnezzar, king of Babylon.

(4) 30.3.0 *kur* (= 5,490 litres) for the house of the kilns
(5) through Anu-uṣalli,
(6) [x] Babylon

Lower edge
(1) (x x x x x x x x x x)?
(2) x x x x x x x x x x

Rev.
(1) x -a, Nabû-nādin-aḫi,
(2) Amurru-šumu-ibni, scribes,
(3) Arad-Bānītu, his calculator,
(4) Abu-lamassu,
(5) measurer.

Comments
This is one of the two last documents in the archive. The other **402**, dated the same year and month, is even more exceptional in that it is the only sealed tablet and the only baked tablet in the archive.

N1 Income and Expenditure of Emmer

Texts 261–267

Text 261 Income and expenditure of emmer, year 11, 12.25, 593 BC

Bab 28141 Bab Ph 1285 (2 1) 1286 (2 1)
Excavation: Clay tablet, small, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532722

Obv.
(1) ŠE.ZÍZ.A.AN *er-bi šá* ^{md}AG-NUMUN-MU
(2) ^{lú}GAL MU *ina* ŠU^{II} ^{md}AG-ŠEŠ-ÙRU ^{lú}x
(3) *ina* ŠU^{II} ^{m}*mar-duk* ^{lú}MÁ.LAḪ$_4$
(4) *a-na* ^{md}EN-MU ^{lú}GAL É *ki-li*?
(5) *šá su-um-me-di-ti* SUM-*na*

---

(6) ITI.ŠE UD.25.KAM MU.11.KAM

Rev.
(1) 28 *ma-ši-ḫu* 0.0.1 2 *qa* KI?.LAM?
(2) *ina* ŠU^{II} ^{m}*mar-duk* ^{lú}MÁ.LAḪ$_4$
(3) ŠE.ZÍZ.A.AN ^{md}EN-MU *ma-ḫir*
(4) ^{md}U.GUR-DÙ A ^{m}ÌR-^{d}IDIM ^{lú}UMBISAG
(5) ^{m}*an-na-ta-a-a* ^{lú}*ma-nu-ú*
(6) ^{m}NUMUN-*iá* ^{lú}*man-di-di*

Text 262 Income and expenditure of emmer, year 14, 12.27, 590 BC

Bab 28361 RMC 43 Note
Excavation: Clay tablet, long, small, almost complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P270675

Obv.
(1) ŠE.ZÍZ.A.AN *er-bi šá* ^{m}NUMUN-*iá*
(2) ^{lú}EN NAM *ina* ŠU^{II} ^{md}AG-SUM-*na*-ŠEŠ ^{lú}*se-pir* ^{lú}A-KIN *šá* ^{m}ÌR-^{d}AG ^{lú}UMBISAG É.GAL
(3) ITI.ŠE UD.27.KAM MU.14.KAM
(4) ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

---

(5) [x ME *a-n*]*a* ^{m}*pa-ni-de-e-ri-lu-mur*
(6) [x x x x x]È *ki-li šá sip-par*^{ki}?

Edge
(1) [x ME *a-na*] ^{md}EN-MU
(2) [^{lú}GA]L É *ki-lu*

Rev.
(1) PAP 4? ME? ŠE.ZÍZ.A.AN *er-bi*
(2) *a-na te-lit*

Text 261 Income and expenditure of emmer, year 11, 12.25, 593 BC

Bibliography
Pedersén 2005, 120, N1: 54

Obv.
(1) Emmer, income of Nabû-zēru-iddin,
(2) *rab nuḫatimmī* chief cook, through Nabû-aḫu-uṣur, x x,
(3) through Marduk, boatman,
(4) has been given to Bēl-iddin, chief of the prison,
(5) of *summīdātu* groats.

---

(6) Month Addar (12), day 25, year 11.

Rev.
(1) 28 *mašīḫu* 8 *qa* x x x
(2) through Marduk, boatman.
(3) The emmer Bēl-iddin has received.
(4) Nergal-ibni of the family of Arad-Ea, scribe,
(5) Annataya, calculator,
(6) Zēriya, measurer.

Text 262 Income and expenditure of emmer, year 14, 12.27, 590 BC

Bibliography
Pedersén 2005, 126, N1: 271
Gadotti 2011, 43
Gysembergh 2014, #055

Obv.
(1) Emmer, income of Zēriya,
(2) *bēl pīḫāti* governor, through Nabû-nādin-aḫi, alphabetic scribe, *mār šipri* messenger of Arad-Nabû, scribe of the palace.
(3) Month Addar (12), day 27, year 14.
(4) Nebuchadnezzar, king of Babylon.

---

(5) [x00 *kur* fo]r Pāni-Dēr-lūmur
(6) [x x x x x]prison at Sippar,

Edge
(1) [x00 *kur* for] Bēl-iddin
(2) [chie]f of the prison

Rev.
(1) Total: 400 *kur* (=72,000 litres) emmer, income
(2) for expenditure.

Text 263 Income and expenditure(?) of emmer, year 18, 08.12, 587 BC

Bab 28139 Bab Ph 1287 (2 2) 1288 (2 2)
Excavation: Clay tablet, small, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532723

Obv.
(1) ŠE?.ZÍZ?.A?.AN? x x x x x x x x x
(2) x x x x *šá* ^{md}KUR.GAL-*ši-man-ni* ITI.APIN
(3) UD.12.KAM MU.18.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

---

(4) 5 ME 51.3.4 3 *qa* ^{m}*ki-din*?-*ib* x
(5) 6 ME 31?.2?.3 ^{m}*ban-na-a-a*?
(6) 23?.4.1 *a-na* ^{lú}NA?.IM?.MEŠ *ina* ŠU^{II} ^{m}*šul*? x x x
(7) x ME 4.3.4 3 *qa* ^{m}*uq-si-im* ^{lú}?x
(8) [x M]E 10.3.4 3 *qa* ^{m}*ur*?-*uk*-ZU? x
(9) [x ME] 56.1.1 3 *qa* ^{m}*am*?-*mu-ru*?
(10) [x ME xx.x.x]x *qa* ^{m}x -*mu*- x
(11) [x ME xx.x.x]x *qa* ^{m}x x x

Rev.
(1) x ME 3?.x.x ^{m}x x x
(2) x ME 53.1.1 3 *qa* ^{m}x x x
(3) 35?.x.x ^{m}x x x
(4) 1 ME 47?.0.0 ^{m}*tu*?-*ur*?-*uk*?

(5) PAP? x LIM x ME (x)5.0.0 ŠE.ZÍZ.A.AN *ina* ŠU^{II} ^{m}*šul-šá-bu-ni* x x
(6) [ ] LUGAL *šá* KUR *áš-du-di*?
(7) [ ] x?
(8) [ ] x x x x x x x x

Text 264 Income and expenditure of emmer, year 19, 10.14, 585 BC

VAT 18561+22588 34 x 49 x 19 mm
Photos: CDLI P532724

Obv.
(1) ŠE.ZÍZ.A.AN *er-bi* ITI.AB UD.14[.KAM]
(2) MU.19.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

---

(3) 55.0.0 *ina* ŠU^{II} ^{m}*ab-ni-ia* ^{lú}DAM.GÀR
(4) [ ] *a-na* ^{md}IM-*ia-a-bi* ^{lú}GAL É *ki*?-*la*?-‹*ni*›
(5) 15.0.0 *ina* ŠU^{II} ^{m}KIMIN *a-na* ^{md}IM-*šá-lam*
(6) PAP 70.0.0 ŠE.ZÍZ.A.AN *ina* ŠU^{II} ^{m}*ab-ni-ia*

Rev.
(no writing)

Text 263 Income and expenditure(?) of emmer, year 18, 08.12, 587 BC

Bibliography
Pedersén 2005, 120, N1: 52

Obv.
(1) Emmer x x x x x x x x x x x x x
(2) x x x x of Amurru-šimanni. Month Araḫsamna (08)
(3) day 12, year 18 of Nebuchadnezzar, king of Babylon.

---

(4) 551.3.4 *kur* 3 *qa* Kidin- x x
(5) 631.2.3 *kur* Bannaya
(6) 23.4.1 *kur* for ^{lú}NA?.IM?.MEŠ through Šul(?)- x x x
(7) x04.3.4 *kur* 3 *qa* Uqsim(?), x
(8) x10.3.4 *kur* 3 *qa* Uruk?- x(?)
(9) [x]56.1.1 *kur* 3 *qa* Ammuru(?)
(10) [xxx.x.x *kur*] x *qa* x -mu- x
(11) [xxx.x.x *kur*] x *qa* x x x

Rev.
(1) x03.x.x *kur* x x x
(2) x53.1.1 *kur* 3 *qa* x x x
(3) 35.x.x *kur* x x x
(4) 147.0.0 *kur* Turuk(?)

(5) Total xxx5.0.0 *kur* emmer through Šulšabuni(?) x x
(6) [ ] king of Ashdod
(7) [ ] x(?)
(8) [ ] x x x x x x x

Comments
Tablet is partly uncleaned on Bab Ph. The total Rev. 5-6 was possibly written later on. Possibly the same person in Obv. 6 and Rev. 5. For Rev. 6, cf. **383** Obv. 6'.

Text 264 Income and expenditure of emmer, year 19, 10.14, 585 BC

Obv.
(1) Emmer, income of month Ṭebēt (10), day 14,
(2) year 19 of Nebuchadnezzar, king of Babylon.

---

(3) 55.0.0 *kur* through Abniya, merchant
(4) for Adad-yābi, chief of prison‹s›
(5) 15.0.0 *kur* through ditto for Adad-šalam
(6) Total: 70.0.0 *kur* (= 12,600 litres) emmer through Abniya.

Rev.
(no writing)

Text 265 Income and expenditure of emmer, year 20, 10.23, 584 BC

Bab 28168 VAT 18202 Bab Ph 539 (1 2) 540 (1 2) 29 x 41 x 19 mm
Excavation: Clay tablet, small, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532725

Obv.
(1) ZÍZ.A.AN *er-bi* MU.20.KAM
(2) ^{d}AG-NÍG.DU-ÙRU LUGAL ‹TIN.›TIR^{ki}
(3) *a-na* ^{lú}LÚNGA.MEŠ *šá* KAŠ.SAG ŠE.BAR
(4) ITI.AB UD.23.KAM
---
(5) 30 *a-na* ^{m}*ia-a-ḫu-ra-am*
(6) 30 *a-na* ^{m}*lu-ú-sa-lim*
(7) 30 *a-na* ^{m}*te-rik*-LUGAL-*us-su*

Lower edge
(1) 10 *a-na* ^{md}AG-MU-DÙ

Rev.
(1) PAP 1 ME ZÍZ.A.AN *ina* ŠU^{II} (over erasure)
(2) ^{md}IGI.DU-*šá-ma-*ʾ ^{lú}GAL KAR
(3) *a-na* ^{lú}LÚNGA.MEŠ *šá ina* É ^{lú}*za-zak*?(ŠEN)
---
(4) *ina* GUB-*zu* ^{md}NIN.LÍL-LUGAL-ÙRU
(5) ^{lú}SAG LUGAL ^{m}DÙG.GA-*iá*
(6) A ^{m}*ka-nik*-KÁ ^{lú}UMBISAG
(7) ^{m}ÌR-^{d}*ba-ni-tum* ^{lú}*man-di-di*

Text 266 Expenditure of emmer and flour, year 9, 02.26, 596 BC

VAT 22253 28(+) x 39(+) x 20 mm
Photos: CDLI P532726

Obv.
(1) [ŠE.ZÍZ.A.AN?]^{m}*ku-lu-ú-eš-šú* ^{lú}GAL É *k*[*i-la-nu*]
(2) [ITI.x U]D.26.KAM MU.11.KAM [ ]
---
(3) [Z]ÍD.*ḫa-zi-ri* ZÍD.GIG.BA [ ]
(4) [xx+]1.0.0 1½ *qa* *te-lit šá* ITI[.x]
---
(5) [ ] 94.0.0 *a-na ṣi-di-t*[*ú*]
(6) [ ] *ina* ITI.GUD [ ]
(break of more than ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
(1') [ ] [ ]
(2') [ ] *ul*?-*tu* ITI.GUD MU.9.KAM E[N? ITI.x?]
(3') [ ]x ŠE.ZÍZ.A.AN (erasure) 1 ME 12.0.0 2 *qa* x[ ]

Text 265 Income and expenditure of emmer, year 20, 10.23, 584 BC

Bibliography
Pedersén 2005, 121, N1: 81

Obv.
(1) Emmer, income of year 20 of
(2) Nebuchadnezzar, king of Babylon,
(3) for brewers of barley-beer.
(4) Month Ṭebēt (10), day 23.

---

(5) 30 for Yāḫu-rām
(6) 30 for Lū-salim
(7) 30 for Tērik-šarrūssu,

Lower edge
(1) 10 for Nabû-šumu-ibni

Rev.
(1) Total: 100 emmer through
(2) Palil-šamaʾ, *rab kāri* customs officer,
(3) for the brewers who are in the house of *zazakku*(?).

---

(4) In the presence of Ninlil-šarru-uṣur,
(5) courtier of the king, Ṭābiya
(6) of the family of Kānik-bābi, scribe,
(7) Arad-Bānītu, measurer.

Comments
The measurements may have been in *kur* or *mašīḫu*.

Text 266 Expenditure of emmer and flour, year 9, 02.26, 596 BC

Obv.
(1) [Emmer(?)]Kulu-eššu, chief of pr[isons]
(2) [Month x, d]ay 26, year 11 [ ]

---

(3) [ ]*ḫaziru*(?) flour wheat flour [ ]
(4) [xx]1.0.0 *kur* 1.5 *qa* expenditure of Month[x]

---

(5) [ ] 94.0.0 *kur* for travel provisio[ns]
(6) [ ] in the Month Ayyar (02) [ ]
(break of more than ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
(1') [ ] [ ]
(2') [ ] from(?) Month Ayyar (02), year 9 un[til Month x x]
(3') [ ]x emmer 112.0.0 *kur* 2 *qa* x[ ]

(4’) [N]INDA.ḪI.A ^{lú}*si-ma-nu* TA? ITI.x[ ]

Text 267 Income and expenditure of emmer and dates, year 20, 585/584 BC

Bab 28197 Bab Ph 1277 (2 1) 1278 (2 1)
Excavation: Clay tablet, small, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532727

Upper edge
(1) (x x x x x x x x x x)?
(2) x x x x x x x x x x

Obv.(?)
(1) 1? ŠEŠ? x *šá*? ^{m}*pu-ṭi-e*?-*su*?
(2) 1? ME 5.0.0 *šá* KIMIN ^{md}IM-KAR
(3) 97.2.3 ŠE.ZÍZ.A.AN *šá* KIMIN ^{m}*ḫa-na-nu*
(4) 47.3.4 3 *qa* ŠE.ZÍZ.A.AN *šá* ^{md}15-*ḫal-li*(-*ṣu*?)
(5) PAP 1 ME 45.1.1 3 *qa* ŠE.ZÍZ.A.AN *a-na* ^{m}*ḫa-na*-(*nu*)

---

(6) ZÚ.LUM.MA *er-bi šá* MU.20.KAM
(7) 1 LIM 1 ME 70 ^{md}*bu-ne-*‹*ne*›-DÙ *šá bi*? x x
(8) x x x x x x x x x x x

Lower edge
(1) (x x x x x x x x x x)?
(2) x x x x x x x x x x

Rev.(?)
(1) PAP? *a-na* ^{md}AG- x x x x

---

(2) 72 ^{m}*ki-na-a šá* É.MEŠ
(3) 1 ME 76 ^{md}AG-ŠEŠ.MEŠ-SU *šá* \
(4) 4 ME 20 ^{md}ŠÚ-LUGAL-*a-ni* *šá* \
(5) PAP 6 ME 1 ŠU 8 *a-na* ^{m}*iz-bi*
(6) *er*?-*bi*? ŠE.ZÍZ.A.AN *ina* IGI ^{m}*ḫa*?-*na-nu*
(7) x x x x x

(4’) [ ]x x the *simānu* professional from Month x[ ]

Comments
Tabular listing.

Text 267 Income and expenditure of emmer and dates, year 20, 585/584 BC

Bibliography
Pedersén 2005, 122, N1: 110

Upper edge
(1) (x x x x x x x x x x)?
(2) x x x x x x x x x x

Obv.(?)
(1) x x x of Puṭi-Esu
(2) 105.0.0 *kur* of ditto Adad-ēṭir,
(3) 97.2.3 *kur* emmer of ditto Ḫananu,
(4) 47.3.4 *kur* 3 *qa* emmer of Ištar-ḫallišu.
(5) Total: 145.1.1 *kur* 3 *qa* emmer for Ḫananu.

---

(6) Dates, income of year 20
(7) 1170 Bunene-ibni of x x x
(8) x x x x x x x x x x x

Lower edge
(1) (x x x x x x x x x x)?
(2) x x x x x x x x x x

Rev.(?)
(1) Total(?) for Nabû- x x x.

---

(2) 72 ‹*mašīḫu*› Kīnaya of Bītāti
(3) 176 Nabû-aḫḫē-erība of ditto
(4) 420 Marduk-šarrani of ditto.
(5) Total: 668 ‹*mašīḫu*› for Izbi.
(6) Income(?) emmer at the disposal of Ḫananu
(7) x x x x x

Comments
Problematic interpretation due to lack of photos of the edges. The document may have started at the upper edge.
Bītāti town in Bīt-Dakkūr (Zadok 1985, 82; Bagg 2020, 121).

N1 Income and Expenditure of Flour

Texts 268–272

Text 268 Expenditure of flour, year 13, 10.25, 591 BC

VAT 18554 39(+) x 53 x 19 mm
Photos: CDLI P532728

Obv.
(1) [ZÌ.DA? *te-l*]*it a-na ṣi-di-ti* LUGAL *šá a*?-*na*? x
(2) *ina* ŠU^{II} ^{lú}TIN.TIR^{ki}.MEŠ *šu-bil-lu* ITI.AB
(3) ITI.AB UD.25.KAM MU.13.KAM
(4) ^{d}AG-NÍG.DU-*ú-ṣur* LUGAL TIN.TIR^{ki}

---

(5) 1 ME ^{m}*na-ma-ru* ^{lú}MÁ.LAḪ$_4$ *šá* ŠU^{II} ^{md}AG-KAR-ZI.MEŠ
(6) *šá* É MÍ *šá* É.GAL
(7) 1 ME ^{m}*da-la-ta-ni-*ʾ KIMIN *šá* ŠU^{II} KIMIN
(8) [x+]4.0.0 TA É ^{lú}*za-zak-ku*
(9) [x+]3.0.0 TA É ^{md}AG-ŠEŠ-MU ^{lú}GAL É *ki-lu*
(10) [ ] x x x ^{m}ŠEŠ- x x[ ]

Edge
(11) [ ] x [ ]
(12) [( )]
(13) [( )]

Rev.
(1) [ ]
(2) [ ]x
(3) [ ] *a*?-*na*? *ṣi-di-ti* LUGAL
(4) [^{m}x x x x x] A-*šú šá* ^{m}ŠEŠ.MEŠ-*šá-a* ^{lú}UMBISAG *šá* É ^{lú}AGRIG

---

(5) [^{m}x x x A] ^{m}*ka-ník*-KÁ ^{lú}UMBISAG ^{md}AG-SUR ^{lú}*ma-nu-ú*
(6) [^{m}x x x x] ^{md}AG-DI.KUD-DÙ-*uš* ^{m}*pa-ni*-^{d}ŠÚ ^{lú}*man-di-di*
(7) [*ina* GUB-*zu šá* ^{md}NI]N.LÍL-LUGAL-ÙRU ^{md}30-GIN-ZU
(8) [^{lú}SAG.MEŠ *š*]*á* LUGAL
(9) [^{m}x x x]x A ^{m}*ka-ník*-KÁ ^{lú}UMBISAG
(10) [*šá-ṭi*]*r si-ir-ti*

Text 269 Expenditure of flour, year 14, 01.19, 591 BC

Bab 28250 VAT 18260 60 x 88 x 24 mm
Excavation: Clay tablet, 5 fragments. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532729

Obv.
(1) ZÍD.DA *šá a-na* ^{lú}*ḫu-ub-ti* ^{lú}?BAD?-IŠ? *na-ad-nu ina* ŠU^{II}
(2) ^{m}*bal-ṭi-ia* ^{lú}SAG ^{md}AG?-SUR *u* ^{md}AG-LUGAL-PAP ^{lú}*se-pir*.M[EŠ]
(3) ITI.BÁR UD.20.1.LAL.KAM MU.14.KAM ^{d}AG-NÍG.DU-PAP

---

(4) 7.GUR.1.4 ZÍD.DA *šá* ^{md}IM-*ia-a-bi* UD.20.1.LAL.KAM
(5) 15.GUR.1.4 4 *qa* *šá* ^{md}IM-*šá-lam* UD.20.KAM

Text 268 Expenditure of flour, year 13, 10.25, 591 BC

Obv.
(1) [Flour(?), expendi]ture for travel provisions of the king, who x x x,
(2) through Babylonians, consignment(?) of month Ṭebēt (10).
(3) Month Ṭebēt (10), day 25, year 13 of
(4) Nebuchadnezzar, king of Babylon.

---

(5) 100.0.0 *kur* Namaru, boatman, through Nabû-ēṭir-napšāti
(6) of the harem of the palace
(7) 100.0.0 *kur* Dalatani' ditto, through ditto
(8) [x]4.0.0 *kur* from the house of the *zazakku* official
(9) [x]3.0.0 *kur* from the house of Nabû-aḫu-iddin, chief of the prison
(10) [ ] x x x, Aḫu- x x[ ]

Edge
(11) [ ] x [ ]
(12) [( )]
(13) [( )]

Rev.
(1) [ ]
(2) [ ]x
(3) [ ] for(?) travel provision of the king
(4) [x x x x x] son of Aḫḫēšaya, scribe of the house of the *mašennu* steward.

---

(5) [x x x of the family of] Kānik-bābi, scribe, Nabû-ēṭir, calculator,
(6) [x x x x], Nabû-dīnu-īpuš, Pāni-Marduk, measurer‹s›.
(7) [In the presence of] Ninlil-šarru-uṣur, Sîn-kīnu-īde,
(8) [courtiers] of the king,
(9) [x x x]x of the family of Kānik-bābi, scribe,
(10) [write]r of the *sīrtu* document.

Comments
Obv. 2: Could *šu-bil-lu* be taken as *šūbultu*/*šūbiltu* consignment?
For *sīrtu* cf. **50**, **147**, **229**, **270**.

Text 269 Expenditure of flour, year 14, 01.19, 591 BC

Bibliography
Pedersén 2005, 123, N1: 163

Obv.
(1) Flour, which has been given to captives, x x, through
(2) Balṭiya, courtier, Nabû-ēṭir and Nabû-šarru-uṣur, alphabetic scribes.
(3) Month Nisan (01), day 19, year 14 of Nebuchadnezzar.

---

(4)	7.1.4 *kur* flour	of Adad-yābi	day 19
(5)	15.1.4 *kur* 4 *qa*	of Adad-šalam	day 20

(6) 15.GUR.1.1 2½ *qa* *šá* ^{m}*ga-lu-lu* UD.21.KAM
(7) 15.GUR.1.5 2½ *qa* *šá* ^{m}*ga-lu-lu* UD.22.KAM
(8) 15.GUR.0.4 2½ *qa* *šá* ^{md}IM-*ia-a-bi* UD.23.KAM
(9) [15.G]UR.0.4 ½ *qa* *šá* ^{m}ŠEŠ-*la-maš-ši* UD.24.KAM
(10) [x.GUR.x.x x *q*]*a* *šá* ^{md}IM-*šá-lam* UD.25.K[AM]
(11) [x.GUR.x.x x *qa*] *šá* ^{m}*ga-lu-lu* UD.2[6.KAM]
(12) [x.GUR.x.x x *qa*] *šá* ^{m}*ga-lu-lu* UD.2[7.KAM]
(13) [x.GUR.x.x x *qa* *šá* ^{md}IM-*ia-a-b*]*i* UD.2[8.KAM]

Lower edge
(1) [ ] x x

Rev.
(1) [^{m}]^{d}IM-*iá-a-b*[*i*( )]
(2) [ ]1 ME 55 LÚ x[ ]
(3) [ ]x UD.MEŠ *a-na*? x[ ]
(4) [ ] ITI.BÁR UD.10[(+x)]
(5) PAP 1 ME 1 Š[U? 6?.x.x x *qa*] ^{lú}*ḫu-ub-ti* x[ ]

---

(6) ZÍD.DA *šá a-*[*na* ^{lú}*ḫu-u*]*b-ti* SUM-*nu šá* 5 UD[?]
(7) 10.GUR.1.4 [*a-na* ^{m}x x x x *l*]*a* IGI ^{md}IM-*šá-lam*
(8) 11.0.3 1½ *qa* [*a-na* ^{m}x x x x *l*]*a* IGI ^{m}*ga-lul*
(9) 5.1.PI [*a-na* ^{m}x x x]x *la* IGI ^{m}*ga-lul*
(10) 2.4.3 3 *qa* *a-*[*na* ^{m}x x x *-ṣ*]*u*? *la* IGI ^{m}*ga-lul*
(11) 6.1.5 5 *qa* *a-na* [^{m}x *-šu*]*l-lum* *la* IGI ^{m}ŠEŠ-*la-maš-ši*
(12) 4.3.PI 5 *qa* *a-na* ^{m}x[x]x *-ku* *la* IGI ^{m}ŠEŠ-*la-maš-ši*
(13) 0.1.5 3 *qa* *a-na* ^{m}x[x]x *-še-zib* *la* IGI ^{m}ŠEŠ-*la-maš-ši*
(14) 0.1.2 1½ *qa* *a-na* ^{m}[x]x *-du*?*-u*? *la* IGI ^{m}ŠEŠ-*la-maš-ši*

Upper edge
(1) 1.[x.x] 3 *qa ana* ^{lú}*ḫu-ub-tú*[ ] x *u a* x [x x x x x]
(2) PAP 42.GUR.1.1 1 *qa qé-mi* ŠU^{II} ^{md}AG-LUGAL-PA[P]

Left edge
(1) PAP.PAP 2 ME 8.GUR.2[?.x x *qa* ZÍD.DA]
(2) *šá a-na* ^{lú}*ḫu-ub-ti* [( ) SUM-*nu*]

Text 270 Income of flour, year 19, 10.07, 585 BC

Bab 28135 Bab Ph 1281 (2 1) 1282 (2 1)
Excavation: Clay tablet, small, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532730

Obv.
(1) ZÍD.DA *er-bi* TA É *ki-la-nu a-na*? É? x x x x
(2) *šá ina* UGU-*ḫi* ÍD-^{d}DÙ-*tu*$_4$ ITI.AB UD.7?.KAM
(3) MU.19.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL KÁ.DINGIR.RA^{ki}

---

(6)	15.1.1 *kur* 2.5 *qa*	of Galūl	day 21
(7)	15.1.5 *kur* 2.5 *qa*	of Galūl	day 22
(8)	15.0.4 *kur* 2.5 *qa*	of Adad-yābi	day 23
(9)	[15].0.4 *kur* 0.5 *qa*	of Aḫu-lamašši	day 24
(10)	[x.x.x *kur* x *q*]*a*	of Adad-šalam	day 25
(11)	[x.x.x *kur* x *qa*]	of Galūl	day 2[6]
(12)	[x.x.x *kur* x *qa*]	of Galūl	day 2[7]
(13)	[x.x.x *kur* x *qa*	of Adad-yāb]i	day 2[8]

Lower edge

(1)	[	] x x

Rev.

(1)	[	]Adad-yāb[i]
(2)	[	]155 x x[ ]
(3)	[	]x days for(?) x[
(4)	[	] Month Nisan day 10[(+x)]
(5)	Total: 16[6.x.x *kur* x *qa*	] captives x[ ].

---

(6)	Flour, which is given to [	]x x, for day(?) 5[ ]		
(7)	10.1.4 *kur* [	for x x x x	b]lind	Adad-šalam
(8)	11.0.3 *kur* 1.5 *qa*	for x x x x	b]lind	Galūl
(9)	5.1.0 *kur* [	for x x x]x	blind	Galūl
(10)	2.4.3 *kur* 3 *qa*	for [x x x -ṣ]u	blind	Galūl
(11)	6.1.5 *kur* 5 *qa*	for [x -šu]llum	blind	Aḫu-lamašši
(12)	4.3.0 *kur* 5 *qa*	for x[x]x -ku	blind	Aḫu-lamašši
(13)	0.1.5 *kur* 3 *qa*	for x[x]x-šēzib	blind	Aḫu-lamašši
(14)	0.1.2 *kur* 1.5 *qa*	for [x]x -dû	blind	Aḫu-lamašši

Upper edge

(1)	1[.x.x] *kur* 3 *qa* for captives x x x x [ ].
(2)	Total: 42.1.1 *kur* 1 *qa* (= 7,603 litres) flour ‹in› the hands of Nabû-šarra-uṣur [ ].

Left edge

(1)	Grand total: 208.2[.x *kur* x *qa* (=37,512(?) litres) flour],
(2)	which [is given] to captives [( )].

Comments

The repeated *la* IGI on the Rev. is taken as *lā nāṭilu*, blind, usually written IGI.NU.TUK, e.g. in oil texts in this archive. For Adad-yābi and Adad-šalam see also **264** dealing with emmer.

Text 270 Income of flour, year 19, 10.07, 585 BC

Bibliography

Pedersén 2005, 119, N1: 48

Obv.

(1)	Flour, income from the prisons for the x x x x house
(2)	which is above the Bānītu Canal. Month Ṭebēt (10), day 7(?)
(3)	year 19 of Nebuchadnezzar, king of Babylon.

---

(4) 1 ŠU 2.0.0 ^{m}*aḏ?-šá?-a?*
(5) 35.3.2 ^{m}ŠEŠ-DINGIR.MEŠ
(6) 42.1.4 ^{md}AG-*kib?* *šu?* x
(7) 1 ŠU 1.0.0 ^{m}*gab-ba?-nu*
(8) 1 ŠU ^{m}x x x x
(9) 27.3.2 ^{m}x x ZI x
(10) 34.0.0 ^{md}*šár?*-ZI?-*iá*

---

(11) PAP 3 ME 22.3.2 ZÍD.DA *er-bi* TA É? *ki?-la-nu*
(12) *šá ina* ŠU^{II}? ^{m}? x x x ^{lú}?*se-pir?*

Rev.
(1) 50.0.0 ^{md}IM- x x x
(2) 50.0.0 ^{md}IM-*ia-a-bi?* x
(3) 21.0.0 ^{m}*ku?-lu-kin?*

---

(4) PAP 1? ME 21.0.0 ZÍD.DA *er-bi ina* x x x x x x x
(5) x x x x x x x x x x

---

(6) PAP.PAP 4 ME 44.3.2 ZÍD.DA *er-bi* TA É *ki-la-nu a-na?* x x

---

(7) *ina* GUB-*zu šá* ^{md}30-GIN-ZU ^{lú}SAG LUGAL ^{m}*mu-še-zib-*^{d}AMAR.UTU A ^{lú}*ka-ník*-KÁ
(8) ^{m}*man-nu-a-ki-i*-URU.‹*ar-*›*ba-il* ^{m}?RU? *ki?* *a?* *ka?* *nik?* KÁ? DÙ-*uš?*
(9) ^{md}IM-*ra-ḫa-am* ^{m}*qi-bi-eš-šú* ^{m}*ku-ba-bi-šu-ri?* ^{lú}*man-d*(*i-di*.MEŠ)

(10) x x ^{md}?IM?-*mu?*-GIN-A A ^{lú}*ka-ník*-KÁ ^{lú}UMBISAG *šá-ṭir sír-ti*

Text 271 Expenditure of flour(?), year [xx]

VAT 22335+22579 57(+) x 16(+) x 20 mm
Photos: CDLI P532731

Obv.
[ZÍD.DA? *te-lit*]
(break of several lines)
(1') [x x ^{lú}S]AG?
(2') [x]x x x

(3') [x]x -ʾ- x(erasure)
(4') [^{m}ÌR]-*eš-šú* ^{lú}SAG
(5') [x]x (erasure)
(6') [x]x ^{md}U.GUR-TIN-*iṭ* SUM *nu ḫi?* ½ *qa*
(7') [x -]^{d}*šár*
(8') [x]x -*si*
(9') [^{md}AG-KAR-ZI.MEŠ? *šá*] É.MÍ *šá* É.GAL

(10') [^{m}]^{d}AG-*ba-ni* ^{lú}*se-pi-ri*

(4)	62.0.0 *kur*	x -šaya
(5)	35.3.2 *kur*	Aḫu-ilāni
(6)	42.1.4 *kur*	Nabû- x x x
(7)	61.0.0 *kur*	Gabbānu
(8)	60.0.0 *kur*	x x x x
(9)	27.3.2 *kur*	x x x x
(10)	34.0.0 *kur*	Šar- x -ia

(11) Total: 322.3.2 *kur* (= 58,080 litres) flour, income from the prisons
(12) through x x x, alphabetic scribe.

Rev.

(1)	50.0.0 *kur*	Adad- x x x
(2)	50.0.0 *kur*	Adad-yābi
(3)	21.0.0 *kur*	Kulu- x

(4) Total: 121.0.0 *kur* (= 21,780 litres) flour, income x x x x x x x
(5) x x x x x x x x x x x x x x x

(6) Grand total: 444.3.2 *kur* (= 80,040 litres) flour, income from the prisons for x x.

(7) In the presence of Sîn-kīnu-īde, courtier of the king, Mušēzib-Marduk of the family Kānik-bābi,
(8) Mannu-akī-Arbail, x x x x x x x x x x
(9) Adad-raḫām, Qibi-eššu, Kubabi-šūri, measurers.

(10) x x Adad-mukīn-apli of the family of Kānik-bābi, scribe, writer of the *sīrtu* document.

Comments
Several readings are uncertain from Bab Ph showing an uncleaned tablet. The two sums are together 1 *kur* less than the readable Grand total. A reading *ka-lak-ku*.MEŠ in Obv. 1 does not seem convincing. For *sīrtu*, cf. **50**, **147**, **229**, **268**.

Text 271 Expenditure of flour(?), year [xx]

Obv.

[Flour(?), expenditure]
(break of several lines)
(1') [x x]courtier(?)
(2') [x]x x x

(3') [x]x x x
(4') [Arad]-eššu, courtier
(5') [x]x (erasure)
(6') [x]x Nergal-uballiṭ, x x x, 0.5 *qa*
(7') [x -]Šar
(8') [x]x -si
(9') [Nabû-ēṭir-napṣāti of] the harem of the palace,

(10') [ ]Nabû-bāni, alphabetic scribe,

(11') [x]AD? *-si-ri-*ʾ

(12') [ ]^{md}AG-SU?
(13') [x x]x
(break of several lines)

Rev.
(break of several lines)
(1') [x x -]*eš-šú* ^{lú}A-KIN?

(no writing at least 9 lines)
(break of several lines)

Text 272 Expenditure of flour and dates, year xx, 07.10

Bab 28165 Bab Ph 1283 (3 2) 1284 (3 2)
Excavation: Clay tablet, middle sized, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532732

Upper edge
(1) (x x x x x x x x x x)?
(2) x x x x x x x x x x

Obv.
(1) 1 LIM 5 ME 48.0.0 ZÍD.DA
(2) 1 LIM 5 ME 48.0.0 ZÚ.LUM.MA
(3) 26.0.0 *a-na e-peš qé-mi šá ḫe-ru-tu a*? x x
(4) *šá ina* ŠU^{II} LÚ IGI É.GAL
(5) 4 ME 52.0.0 *qé-me* 4 ME 52.0.0 ZÚ.LUM.MA
(6) PAP 9 ME 4.0.0 *pu-ut* ḪA.LA
(7) *šá e-peš qé*?*-mi šá ina* ŠU^{II}
(8) ^{md}KUR.GAL-LUGAL-ÙRU

Lower edge
(1) (x x x x x x x x x x)?
(2) x x x x x x x x x x

Rev.
(1) *a-na* ^{m}MU-ÙRU ^{lú}EN? x x x
(2) *a-na* UGU ^{md}KUR.GAL-LUGAL-ÙRU
(3) *ina* x x *qu*? *ma-ḫir*

(4) PAP.PAP 4 LIM ITI.DU$_6$ UD.10.KAM

(5) *re-ḫi* 6 ME 94.0.0
(6) *šá* ^{md}KUR.GAL-LUGAL-ÙRU

(11') [x]AD? -siri'

(12') [ ]Nabû-erība
(13') [x x]x
(break of several lines)

Rev.
(break of several lines)
(1') [x x -]eššu, *mār šipri* messenger

(no writing at least 9 lines)
(break of several lines)

Comments
For the title on Obv. 9' cf. **268**. A similar title can be found in **17, 22, 35, 57**.

Text 272 Expenditure of flour and dates, year xx, 07.10

Bibliography
Pedersén 2005, 121, N1: 78

Upper edge
(1) (x x x x x x x x x x)?
(2) x x x x x x x x x x

Obv.
(1) 1548.0.0 *kur* flour
(2) 1548.0.0 *kur* dates
(3) 26.0.0 *kur* (thereof) for preparation of flour, for digging work x x x
(4) which is through *ša pān ekalli*, the overseer of the palace.
(5) 452.0.0 *kur* flour, 452.0.0 *kur* dates
(6) total: 904.0.0 *kur*, part
(7) of the preparation of flour, which is through
(8) Amurru-šarru-uṣur.

Lower edge
(1) (x x x x x x x x x x)?
(2) x x x x x x x x x x

Rev.
(1) for Šumu-uṣur, x x x x x x
(2) upon Amurru-šarru-uṣur
(3) in x x x x x received.

(4) Grand total: 4000.0.0 *kur* (= 720,000 litres). Month Tašrīt (07), day 10.

(5) Outstanding (obligation) 694.0.0 *kur* (= 124,920 litres)
(6) of Amurru-šarru-uṣur.

Comments
Addition of Obv. 1-2 and Obv. 5-6 gives the grand total Rev 4 with flour and dates counted together. The outstanding amount Rev. 5-6 seems to include both, probably in equals amounts.

N1 Cereals with Market Price

Texts 273–283

Text 273 List of barley and equivalents in silver, year 17, 10.04, 588 BC

Bab 28243 VAT 16286+22309+25020 106(+) x 62(+) x 24 mm
Excavation: Clay tablet, 4 fragments. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532733

Obv.

(1)	ŠE.BAR *šá a-na* KÙ.BABBAR [*šá*? 1 GÍ]N 0.1.4.A.AN TA *kar-am šá* UGU ÍD[				]
(2)	[I]TI.AB UD.4.KAM MU.17?.KAM ^{d}AG-NÍG.DU-Ù[RU LUGAL TIN.TIR^{ki}]				
(3)	3 ME 28.1.4	[1]6 *ma-na* ⅔ 5 GÍN	^{m}*na-din* A-*šú šá* ^{m}KAR-^{d}E[N		]
(4)	1 ME 34[.0.0	]6 ⅔ *ma-na* 2 GÍN	^{md}AG-*mu-še-tiq-ud-da*	\ *šá* ^{m}[x x x x	]
(5)	1 ME 9[0.0.0	9]½ *ma-na*	^{m}ÌR-^{d}AG	\ *šá* ^{m}[x x x x	]
(6)	40.3[.2	2 *m*]*a-na* 2 GÍN	^{m}NÍG.BA-^{d}AMAR.UTU	\ *š*[*á* ^{m}x x x x	]
(7)	2 ME [1]3.1.4 [	10⅔] *ma-na*	^{md}UTU-TIN-*iṭ*	\[*šá* ^{m}x x x x	]
(8)	[2]4.1.4	1 *m*[*a-na* 1]3 GÍN	^{md}AG-TIN-*su*-E [	\ *šá* ^{m}x x x x	]
(9)	6.1.4	19 GÍN	^{md}AG-SU [		]
(10)	10.0.0	½ *ma-na*	^{md}AG-PI?[x x		]
(11)	58.3.2	2 *ma-na* 56 GÍN	^{md}AG-ŠEŠ[x x		]
(12)	1 ŠU 9.0.0	3 *ma-na* ⅓ 7 GÍN	^{md}EN[? x x x		]
(13)	1 ME 9.3.2(eras.)	5 *ma-na* ⅓ 9[GÍN]	^{m}[x x x x		]
(14)	78.1.4	3 *ma-na* 5[5 GÍN	^{m}x x x x		]
(15)	35.1.4	1 ⅔ *ma-na* [6 GÍN	^{m}x x x x		]
(16)	1 ME 78.1.4	8 *ma-na* [55 GÍN	^{m}x x x x		]
(17)	81.0.0	4 *ma-na* [3 GÍN	^{m}x x x x		]
(18)	1 ME 3.3.2	5 *ma-na* [11 GÍN	^{m}x x x x		]
(19)	1 ŠU 5.1.4	3 *ma-n*[*a* 16 GÍN	^{m}x x x x		]
(20)	25.3.2	1 *ma-n*[*a* 17 GÍN	^{m}x x x x		]
(21)	47.0.0	2 *ma*-[*na* ⅓ 1 GÍN	^{m}x x x x		]
(22)	38.1.4	1 *m*[*a-na* 55 GÍN	^{m}x x x x		]
(23)	81.1.4 [	4 *ma-na* 4 GÍN	^{m}x x x x		]
(24)	37.3?.2 [	1 *ma-na* 53 GÍN	^{m}x x x x		]
(25)	27.0.0	1 *ma-n*[*a* ⅓ 1 GÍN	^{m}x x x x		]
(26)	4.0.5	12½ [GÍN	^{m}x x x x		]
(27)	3.4.1	11½ [GÍN	^{m}x x x x		]

(no writing ca. 7 lines)
(break of perhaps 1-2 lines)

Rev.

(break of perhaps 1-2 lines)
(no writing ca. 9 lines)

(1')	1 ME 90.0.0	9½ *ma-n*[*a*	^{m}x x x x	]
(2')	1 ME 12.1.4	5½ *ma-n*[*a* 7 GÍN	^{m}x x x x	]
(3')	13.0.0	½ *ma-na* [9 GÍN	^{m}x x x x	]
(4')	45.0.0	2 *ma-n*[*a* 15 GÍN	^{m}x x x x	]
(5')	30.1.4	1½ *m*[*a-na* 1 GÍN	^{m}x x x x	]

(no writing ca. 7 lines)

(6')	0.3.2	2 GÍN	^{f}*at*[-x x x	]
(7')	1.[x.x	x] GÍN	^{f}*ú-bar-t*[*ú*	]
(8')	[0.3.2]	2 GÍN	^{fd}KÁ-e-[	]

Text 273 List of barley and equivalents in silver, year 17, 10.04, 588 BC

Bibliography
Pedersén 2005, 123, N1: 156

Obv.

(1) Barley, given for silver [with 1 *ši*]*qil* corresponding to 0.1.4 *kur* from the silo above the river[ ]
(2) Month Ṭebēt (10), day 4, year 17 of Nebuchadnezzar [king of Babylon]

(3)	328.1.4 *kur*	960 *šiqil* ‹silver›	Nādin son of Ēṭir-Bēl[	]
(4)	134[.0.0 *kur*	] 402 *šiqil*	Nabû-mušētiq-uddê	ditto of [x x x x]
(5)	19[0.0.0 *kur*	5]70 *šiqil*	Arad-Nabû	ditto of [x x x x]
(6)	40.3[.2 *kur*	12]2 *šiqil*	Qīšti-Marduk	ditto [of x x x x]
(7)	2[1]3.1.4 *kur* [	640] *šiqil*	Šamaš-uballiṭ	ditto [of x x x x]
(8)	[2]4.1.4 *kur*	73 *šiqil*	Nabû-ballāssu-iqbi [	ditto of x x x x]
(9)	6.1.4 *kur*	19 *šiqil*	Nabû-erība [	]
(10)	10.0.0 *kur*	30 *šiqil*	Nabû- x[x x	]
(11)	58.3.2 *kur*	176 *šiqil*	Nabû-aḫu[- x x	]
(12)	69.0.0 *kur*	207 *šiqil*	Bē[l- x x x	]
(13)	109.3.2(eras.) *kur*	329 *šiqil*	[x x x x	]
(14)	78.1.4 *kur*	235 [*šiqil*	x x x x	]
(15)	35.1.4 *kur*	10[6 *šiqil*	x x x x	]
(16)	178.1.4 *kur*	535 [*šiqil*	x x x x	]
(17)	81.0.0 *kur*	24[3 *šiqil*	x x x x	]
(18)	103.3.2 *kur*	3[11 *šiqil*	x x x x	]
(19)	65.1.4 *kur*	19[6 *šiqil*	x x x x	]
(20)	25.3.2 *kur*	7[7 *šiqil*	x x x x	]
(21)	47.0.0 *kur*	14[1 *šiqil*	x x x x	]
(22)	38.1.4 *kur*	11[5 *šiqil*	x x x x	]
(23)	81.1.4 *kur* [	244 *šiqil*	x x x x	]
(24)	37.3?.2 *kur* [	113 *šiqil*	x x x x	]
(25)	27.0.0 *kur*	8[1 *šiqil*	x x x x	]
(26)	4.0.5 *kur*	12.5 [*šiqil*	x x x x	]
(27)	3.4.1 *kur*	11.5 [*šiqil*	x x x x	]

(no writing ca. 7 lines)
(break of perhaps 1-2 lines)

Rev.

(break of perhaps 1-2 lines)
(no writing ca. 9 lines)

(1’)	190.0.0 *kur*	570 *šiqil*	x x x x	]
(2’)	112.1.4 *kur*	33[7 *šiqil*	x x x x	]
(3’)	13.0.0 *kur*	3[9 *šiqil*	x x x x	]
(4’)	45.0.0 *kur*	13[5 *šiqil*	x x x x	]
(5’)	30.1.4 *kur*	9[1 *šiqil*	x x x x	]

(no writing ca. 7 lines)

(6’)	0.3.2 *kur*	2 *šiqil*	Woman At[- x x x	]
(7’)	1.[x.x *kur*	x] *šiqil*	Woman Ubārt[u	]
(8’)	[0.3.2 *kur*	] 2 *šiqil*	Woman Bāb- x[x x	]

(9’) [1.3.2?] 5? GÍN ^{f}*bu-ra-šú*[?]
(10’) 0.3[?.2] 2 GÍN ^{f}x *-za*?*-za*[ ]
(11’) 1[.2.]3 4½ GÍN ^{f}[x]x *-ban-nu* [ ]

(12’) PAP 2 LIM 3[M]E 29.2.3 ŠE.BAR *ki-i* 1 G[U]N 56 *ma-na*[28½ GÍN KÙ.BABBAR]

(13’) *ina* GUB-*zu šá* [^{m}x] x x A-*šú šá* ^{md}AG-KAR-*ir* A ^{lú}x x[x x x ^{m}x x x x]
(14’) A-*šú šá* ^{m}NÍG[x x x]A ^{m}*e-gi-bi* ^{md}AG-KAR-*ir* A-*šú šá*[^{m}x x x x A ^{m}x x x x]

Lower edge
(15’) ^{md}AMAR.UTU- x x A-*šú šá* ^{md}AG-ŠEŠ.ME-MU A ^{m}x[x x x]

Text 274 List of barley and equivalents in silver, year [xx]

Bab 28107 VAT 21861 45(+) x 38(+) x 21(+) mm
Excavation: Clay tablet, small, fragments: a-c (1 fragment found). Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532734

Obv.(?)
(break)

Rev.(?)
(break)
(1’) [x] x x [^{f}x x x x]
(2’) [xx.x.x]x 3 GÍN 4[-*ut* x ^{f}x x x x]
(3’) [xx.x.x]x 3 *ri*[-*bat* x x ^{f}x x x x]
(4’) [0.1.0 1½ *q*]*a* ½ GÍN 2 *gír* ^{f}*a*[*t*?- x x x]
(5’) [2.4.3]3 *qa* 8 GÍN 3 *ri-bat* ^{f}*ra-ḫ*[*i*- x x]
(6’) [2.1.0]1½ *qa* 6½ GÍN 2 *gír* ^{f}*šá-kur*[- x x]
(7’) [0.1.0]1½ *qa* ½ GÍN 2 *gír* ^{f}*ú-bar*[*-tú*]
(8’) [1.1.]2 4½ *qa* 3 GÍN 3 *ri-bat* 2 *gír* ^{f}*ga*- x[x x]
(9’) [1.]3.2 5 GÍN ^{f}*ka*[- x x x]
(10’) 4?.1.4 13 GÍN ^{f}[x x x x]
(11’) 1.0.0 3 GÍN [^{f}x x x x]
(12’) [1.0.0] 3 GÍN [^{f}x x x x]
(13’) [0.1.4] 1 GÍN[^{f}x x x x]
(break)

(9’)	[1.3.2? *kur*]	5 *šiqil*	Woman Burāšu[ ]
(10’)	0.3[?.2 *kur*]	2 *šiqil*	Woman x -zaza[?]
(11’)	1.[2.]3 *kur*	4.5 *šiqil*	Woman [x]x -bannu [ ]

(12’) Total: 2329.2.3 *kur* (= 419,310 litres) barley equal 116 *mana* [28.5 *šiqil* (=6988.5 *šiqil*) silver]

(13’) In the presence of [x] x x son of Nabû-ēṭir of the family of x x[x x x, x x x x]
(14’) son of x[x x x] of the family of Egibi, Nabû-ēṭir son of [x x x x of the family of x x x x]

Lower edge
(15’) Marduk- x x son of Nabû-aḫḫē-iddin of the family of x[x x x].

Comments
Left of each preserved line are a stroke and a dot.
In all attested correspondences, 0.1.4 *kur* = 60 litres barley correspond to 1 *šiqil* as stated at the beginning of the text. For half the price, 120 litres corresponding to 1 *šiqil* silver, cf. **405**.

Text 274 List of barley and equivalents in silver, year [xx]

Bibliography
Pedersén 2005, 119, N1: 20

Obv.(?)
(break)

Rev.(?)
(break)

(1’)	[	x] x x [	Woman x x x x]
(2’)	[xx.x.x *kur*]x	3.x[x *šiqil*	Woman x x x x]
(3’)	[xx.x.x *kur*]x	0.75 [*šiqil*	Woman x x x x]
(4’)	[0.1.0 *kur* 1½ *q*]*a*	0.625 *šiqil*	Woman A[t- x x x]
(5’)	[2.4.3 *kur*] 3 *qa*	8.75 *šiqil*	Woman Raḫ[i- x x]
(6’)	[2.1.0 *kur*] 1½ *qa*	6.625 *šiqil*	Woman Šakur[- x x]
(7’)	[0.1.0 *kur*] 1½ *qa*	0.625 *šiqil*	Woman Ubār[tu]
(8’)	[1.1.]2 *kur* 4½ *qa*	3.875 *šiqil*	Woman Ga- x[x x]
(9’)	[1.]3.2 *kur*	5 *šiqil*	Woman Ka[- x x x]
(10’)	4?.1.4 *kur*	13 *šiqil*	Woman [x x x x]
(11’)	1.0.0 *kur*	3 *šiqil* [	Woman x x x x]
(12’)	[1.0.0 *kur*]	3 *šiqil* [	Woman x x x x]
(13’)	[0.1.4 *kur*]	1 *šiqil* [	Woman x x x x]

(break)

Comments
1 *šiqil* = 16 *girû* required in Rev. 4’, 6’-8’; Powell 1987–1990, 512–513 only lists 1 *šiqil* = 24 *girû*.
Calculation according to 0.1.4 *kur* = 60 litres equal 1 *šiqil*.

Text 275 List of barley and equivalents in silver, year [xx]

VAT 22219 61(+) x 19(+) x 28(+) mm
Photos: CDLI P532735

Obv.

	(break)			
(1')	1[.x.x	x GÍN	^{m}x x x x	]
(2')	(erasure)[			]
(3')	(erasure)[			]
(4')	(erasure)[			]
(5')	1[.x.x	x GÍN	^{m}x x x x	]
(6')	(erasure)[			]
(7')	0.1.3[	x GÍN	^{m}x x x x	]
(8')	(erasure)[			]
(9')	4.[x.x	x GÍN	^{m}x x x x	]
(10')	0.2.3[	1½ GÍN	^{m}x x x x	]
(11')	10.0.0[	½ *ma-na*	^{m}x x x x	]
(12')	1.0.3[	x GÍN	^{m}x x x x	]
(13')	0.3.2 [	2 GÍN	^{m}x x x x	]
(14')	(erasure)[			]
(15')	(erasure)[			]
(16')	41[.x.x	2 *ma-na* x GÍN	^{m}x x x x	]
(17')	20[(+x).x.x	1 *ma-na* (x GÍN)	^{m}x x x x	]
	(break)			

Rev.

	(break)			
(1')	5.0.0 [	15 GÍN	^{m}x x x x	]
(2')	(erasure)[			]
(3')	(erasure)[			]
(4')	3.1.4	10 G[ÍN	^{m}x x x x	]
(5')	2.0.0	6 [GÍN	^{m}x x x x	]
(6')	(erasure)[			]
(7')	(erasure)[			]
(8')	(erasure)[			]
(9')	1[.x.x (or erasure)	x GÍN	^{m}x x x x	]
(10')	3[.x.x (or erasure)	x GÍN	^{m}x x x x	]
	(break)			

Left edge

(1) [^{m}B]A-*šá-a* A-*šú šá* ^{m}*ina*-SÙḪ-SUR A ^{lú}SIMUG(text: NISAG)

Text 275 List of barley and equivalents in silver, year [xx]

Obv.

	(break)			
(1')	1[.x.x *kur*	x *šiqil*	x x x x	]
(2')	(erasure)[			]
(3')	(erasure)[			]
(4')	(erasure)[			]
(5')	1[.x.x *kur*	x *šiqil*	x x x x	]
(6')	(erasure)[			]
(7')	0.1.3[*kur*	x *šiqil*	x x x x	]
(8')	(erasure)[			]
(9')	4.[x.x *kur*	x *šiqil*	x x x x	]
(10')	0.2.3[*kur*	1½ *šiqil*	x x x x	]
(11')	10.0.0 [*kur*	½ *mana*	x x x x	]
(12')	1.0.3[*kur*	x *šiqil*	x x x x	]
(13')	0.3.2 [*kur*	2 *šiqil*	x x x x	]
(14')	(erasure)[			]
(15')	(erasure)[			]
(16')	41[.x.x *kur*	2 *mana* x *šiqil*	x x x x	]
(17')	20[(+x).x.x *kur*	1 *mana* (x *šiqil*)	x x x x	]
	(break)			

Rev.

	(break)			
(1')	5.0.0 *kur* [	15 *šiqil*	x x x x	]
(2')	(erasure)[			]
(3')	(erasure)[			]
(4')	3.1.4 *kur*	10 *š*[*iqil*	x x x x	]
(5')	2.0.0 *kur*	6 [*šiqil*	x x x x	]
(6')	(erasure)[			]
(7')	(erasure)[			]
(8')	(erasure)[			]
(9')	1[.x.x *kur* (or erasure) x *šiqil*		x x x x	]
(10')	3[.x.x *kur* (or erasure) x *šiqil*		x x x x	]
	(break)			

Left edge

(1) [Iqī]šaya son of Ina-tēšî-eṭir of the family of Nappāḫu.

Comments

A dot left of every preserved line with numbers. Exceptions are Rev. 9' and 10' but these may also be erasures. Obv. Short line left of each line with erasure; Rev. not clear. Calculation according to 0.1.4 *kur* = 60 litres equal 1 *šiqil*.

Text 276 List of barley and equivalents in silver, year [xx]

VAT 22261 18(+) x 36(+) x 14(+) mm
Photos: CDLI P532736

Obv.(?)
(break)
(1') [10.]3?.2 ½ *ma*[2 GÍN ^{m}x x x x]
(2') [6.0.]3 4½ *qa* 18 GÍN 4-*ut* 2 *gír* ^{m}*šá*-^{d}AG-*šu-u*?[ ]
(3') [0.3.]2 2 GÍN ^{m}*mu-še-zib*[- x x]
(4') [1.0.]5 3½ GÍN ^{m}GI-^{d}[AMAR.UTU?]
(5') [0.4.3] 3? *qa* 2 GÍN 3 *ri-bat* ^{md}AG- x[x x]
(6') [0.3.2] 2? GÍN ^{m}DÙG.G[A-*iá*?]
(break)

Rev.(?)
(break)

Text 277 List of barley and equivalents in silver, year [xx]

VAT 22278 33(+) x 33(+) x 15(+) mm
Photos: CDLI P532737

One side
(break)
(1') [0.4.1] 2½ G[ÍN ^{m}x x x x]
(2') [0.3.]4 3 *qa* 2 GÍN [4-*ut* ^{m}x x x x]
(3') [1.]3.2 5 GÍN [^{m}x x x x]
(4') [0.2.0] 3 *qa* 1 GÍN 4-[*ut* ^{m}x x x x]
(no writing ca. 4 lines)
(break)

Other side
(broken away)

Text 278 List of barley and equivalents in silver, year [xx]

VAT 22283 26(+) x 40(+) x 16(+) mm
Photos: CDLI P532738

Obv.(?)
(break)
(1') [x.x.x x G]ÍN 4?-*u*[*t* ^{m}x x x x A ^{m}x x x x]
(2') [5.0.0 1]5? GÍN ^{m}[x x x x A ^{m}x x x x]
(3') [1.4.1] 5½ GÍN ^{md}A[G?- x x x A ^{m}x x x x]
(4') [x.x.x x] GÍN 3 *ri-bat* ^{md}AG-MU[? A ^{m}x x x x]
(5') [x.x.x x GÍN] 3 *ri-bat* ^{m}I-^{d}AMAR.UTU [A ^{m}x x x x]

Text 276 List of barley and equivalents in silver, year [xx]

Obv.(?)

(break)

(1')	[10.]3?.2 *kur*	3[2 *šiqil*	x x x x	]
(2')	[6.0.]3 *kur* 4½ *qa*	18.375 *šiqil*	Ša-Nabû-šū[	]
(3')	[0.3.]2 *kur*	2 *šiqil*	Mušēzib-[x x	]
(4')	[1.0.]5 *kur*	3.5 *šiqil*	Mušallim-[Marduk(?)	]
(5')	[0.4.3] *kur* 3 *qa*	2.75 *šiqil*	Nabû- x[x x	]
(6')	[0.3.2 *kur*]	2 *šiqil*	Ṭāb[iya	]

(break)

Rev.(?)

(break)

Comments

1 sheqel = 16 *girû* required in Obv. 2'. Calculation according to 0.1.4 *kur* = 60 litres equal 1 *šiqil*.

Text 277 List of barley and equivalents in silver, year [xx]

One side

(break)

(1')	[0.4.1 *kur*]	2.5 *ši*[*qil*	x x x x	],
(2')	[0.3.]4 *kur* 3 *qa*	2.[25 *šiqil*	x x x x	],
(3')	[1.]3.2 *kur*	5 *šiqil* [	x x x x	],
(4')	[0.2.0] *kur* 3 *qa*	1.25 *šiqil* [	x x x x	]

(no writing ca. 4 lines)

(break)

Other side

(broken away)

Comments

Calculation with 0.1.4 *kur* = 60 litres equal 1 *šiqil*.

Text 278 List of barley and equivalents in silver, year [xx]

Obv.(?)

(break)

(1')	[x.x.x *kur*	x.]25 *šiqil* [	x x x x of the family of x x x x]
(2')	[5.0.0 *kur*	1]5 *šiqil*	[x x x x of the family of x x x x]
(3')	[1.4.1 *kur*]	5.5 *šiqil*	N[abû(?)- x x x of the family of x x x x]
(4')	[x.x.x *kur*	x].75 *šiqil*	Nabû-iddin[of the family of x x x x]
(5')	[x.x.x *kur*	x.]75 *šiqil*	Naʾid-Marduk [of the family of x x x x]

(6')	[x.x.x	x GÍN]x *ri-bat* 2 *gír-e*?	^{md}AG-A-MU	A [^{m}x x x x]
(7')	[x.x.x	x GÍN]	^{m}*nad-na-a*	A ^{m}x[x x x]
(8')	[x.x.x	x GÍN]	^{md}U.GUR-*ú-še-zib*	A ^{m}x[x x x]
(9')	[x.x.x	x GÍN	^{m}x x]x -MU? [	A ^{m}x x x x]
	(break)			

Rev.(?)

(broken away)

Text 279 List of barley and equivalents in silver, year [xx]

VAT 22292 41(+) x 44(+) x 21(+) mm
Photos: CDLI P532739

Obv.

(broken away)

Rev.

(break)

(1')	[x.x.x	x x]	^{f}x[x x x x	\ *šá*]
(2')	[x.x.x	x x]	^{f}*be-lit-su-n*[*u*]	\[*šá*]
(3')	[x.x.x	x x 4-]*ut* 2 *gi*‹-*ri*›	^{f}*ṣi-ra-a*	\ [*šá*]
(4')	[x.x.x	x x x]*ḫum-mu-šú*	^{f}*sag-gil-be-lit*	\ *š*[*á*?]
(5')	[x.x.x	x x]3? *ri-bat*	^{f}*e-tel-li-tú*	\ *š*[*á*?]
(6')	[x.x.x	x GÍ]N?	^{f}*be-lit-su-nu*	\ [*šá*]
(7')	[x.x.x	x x]x 2? *gi-ri*	^{f}*ina-sag-gil-ba-na-tú*	[\ *šá*]
(8')	[x.x.x	x x]2 *g*[*i-ri*]	^{f}*ṣi-ra-a*	\[*šá*]
(9')	[x.x.x	x x]2 [*gi-ri*	]^{f}*be-l*[*it*?-*su-nu*	\ *šá*]
	(break)			

Text 280 List of barley and equivalents in silver, year [xx]

VAT 22313 35(+) x 22(+) x 19(+) mm
Photos: CDLI P532740

Obv.(?)

(break of a few lines)

(1')	10.0.5	½ [MA ½ GÍN	^{m}x x x x	]
(2')	5.0.0	15 GÍ[N	^{m}x x x x	]
(3')	28.0.0	1 MA ⅓[4 GÍN	^{m}x x x x	]
(4')	10.3.2	½ MA 2[GÍN	^{m}x x x x	]
(5')	33.1.4	1⅔ M[A	^{m}x x x x	]
(6')	1.4.2 1½ *qa*	5½ GÍ[N 2 *gír*	^{m}x x x x	]
(7')	1.0.3 4½ *qa*	3 GÍ[N 4-*ut* 2 *gír*	^{m}x x x x	]
(8')	4.2.3 [	13½ GÍN	^{m}x x x x	]

(break of several lines)

(6')	[x.x.x *kur*	x.]x *šiqil*		Nabû-aplu-iddin of the family of [x x x x]
(7')	[x.x.x *kur*	x *šiqil*	]	Nadnaya of the family of x[x x x]
(8')	[x.x.x *kur*	x *šiqil*	]	Nergal-ušēzib of the family of x[x x x]
(9')	[x.x.x *kur*	x *šiqil*		x x]x -iddin [of the family of x x x x]
	(break)			

Rev.(?)

(broken away)

Commentary

Calculation with 0.1.4 *kur* = 60 litres barley equal 1 *šiqil* silver.

Text 279 List of barley and equivalents in silver, year [xx]

Obv.

(broken away)

Rev.

(break)

(1')	[x.x.x *kur*	xx *šiqil*]	Woman x[x x x x	ditto of	]
(2')	[x.x.x *kur*	xx *šiqil*]	Woman Bēlessunu	ditto[of	]
(3')	[x.x.x *kur*	x.]375 *šiqil*	Woman Ṣīraya	ditto [of	]
(4')	[	x].2 *šiqil*	Woman Saggil-bēlet	ditto o[f	]
(5')	[x.x.x *kur*	x.7]5 *šiqil*	Woman Etelletu	ditto o[f	]
(6')	[x.x.x *kur*	x *šiqi*]*l*	Woman Bēlessunu	ditto [of	]
(7')	[x.x.x *kur*	x.1]25 *šiqil*	Woman Ina-Saggil-banât	[ditto of	]
(8')	[x.x.x *kur*	x.]125 *šiqil*	Woman Ṣīraya	di[tto of	]
(9')	[x.x.x *kur*	x.]125 [*šiqil*]	Woman Bēl[essunu	ditto of	]
	(break)				

Comments

1 *šiqil* = 16 *girû* used.

Text 280 List of barley and equivalents in silver, year [xx]

Obv.(?)

(break of a few lines)

(1')	10.0.5 *kur*	30[.5 *šiqil*	x x x x	]
(2')	5.0.0 *kur*	15 *šiq*[*il*	x x x x	]
(3')	28.0.0 *kur*	8[4 *šiqil*	x x x x	]
(4')	10.3.2 *kur*	32 [*šiqil*	x x x x	]
(5')	33.1.4 *kur*	100 *šiq*[*il*	x x x x	]
(6')	1.4.2 *kur* 1½ *qa*	5.[625 *šiqil*	x x x x	]
(7')	1.0.3 *kur* 4½ *qa*	3.[375 *šiqil*	x x x x	]
(8')	4.2.3 *kur* [	13.5 *šiqil*	x x x x	]
	(break of several lines)			

Rev.(?)

(break of several lines)

(1')	[xx.x.x	xx	^{m}x x x x	]
(2')	[xx.x.x	xx	^{m}x x x x	]
(3')	1[.x.x	xx	^{m}x x x x	]
(4')	2[0(+x).x.x	1 MA xx	^{m}x x x x	]
(5')	1[.x.x	xx	^{m}x x x x	]
(6')	[xx.x.x	xx	^{m}x x x x	]
(7')	[xx.x.x	xx	^{m}x x x x	]

(break of a few lines)

Text 281 List of barley and equivalents in silver, year [xx]

VAT 22393 37(+) x 33(+) x 19 mm
Photos: CDLI P532741

Obv.

(break of more than ½ of the tablet)

(1')	[x.x.x	x MA.NA x GÍN	^{m}x x x x	\ *šá* ^{m}x x x]x[A ^{m}x x x x]
(2')	[x.x.x	x MA.NA x GÍN	^{m}x x x x	\ *šá* ^{m}x x -GA]R?-*un*[A ^{m}x x x x]
(3')	[x.x.x	x MA.NA x GÍN	^{m}x x x x	\ *šá* ^{m}x x x x]x ^{m}[?x x x x]
(4')	[x.x.x	x MA.NA x GÍN	^{m}x x x x	\ *šá* ^{md}x -ŠE]Š-MU A ^{l}[^{ú}x x x x]
(5')	[x.x.x	x MA.NA x GÍN	^{m}x x x x	\ *šá* ^{m}x x x]x -*bar* A ^{m}EN?- x[ ]
(6')	[x.x.x	x MA.NA x GÍN	^{m}x x x x	\ *šá* ^{m}x x]x -*mug* A ^{lú}SIMUG x[ ]
(7')	[x.x.x	x MA.NA x GÍN	^{m}x x x x	\ *šá* ^{m}x x x]x A ^{m}*ba-si-iá*?
(8')	[x.x.x	x MA.NA x GÍN	^{m}x x x x	\ *šá* ^{m}x x x] A ^{lú}AD-É
(9')	[x.x.x	x MA.NA x GÍN	^{m}x x x x	\ *šá* ^{m}x x]x -*ib* A ^{m}DINGIR-*ia*
(10')	[x.x.x	x MA.NA x GÍN	^{m}x x x x	\ *šá* ^{md}AMA]R.UTU-NUMUN-BA-*šá* A ^{m}ÌR-^{d}IDIM
(11')	[x.x.x	x MA.NA x GÍN	^{m}x x x x	\ *šá* ^{m}]^{d}EN-GI ^{lú}EN.NUN KÁ.GAL
(12')	[x.x.x	x MA.NA x GÍN	^{m}x x x x	\ *šá*] ^{md}AG-MU-DÙ A ^{m}ŠEŠ-DÙ-*i*
(13')	[x.x.x	x MA.NA x GÍN	^{m}x x x x	\ *š*]*á* ^{md}EN-SU A ^{md}30-*tab-ni*

Lower edge

(1)	[		^{m}x x x x	\ *šá* ^{m}x -š]*e-zib* A ^{lú}DI.KUD
(2)	[		^{m}x x x x	\ *šá* ^{m}x x]x A ^{lú}GAL-*ba-ni-e*
(3)	[		^{m}x x x x	\ *šá* ^{m}x x]x A ^{m}*šul-ma-nu*
(4)	[		^{m}x x x x	\ *šá* ^{m}x x x] A ^{m}*ḫu-ṣa-bi*

Rev.

(1)	[x.x.x	x MA.NA x GÍN	^{m}x x x x	\ *š*]*á* ^{m}*mar-duk*? A ^{lú}GÍR.LAL
(2)	[x.x.x	x MA.NA x GÍN	^{m}x x x x	\] *šá* ^{md}EN-KÁD A ^{md}30-*i-mit-tú*
(3)	[x.x.x	x MA.NA x GÍN	^{m}x x x x	\] *šá* ^{md}AG-NUMUN-DÙ A ^{lú}?x x
(4)	[x.x.x	x MA.NA x GÍN	^{m}x x x x	]\ *šá* ^{md}AG-*na-din*-MU A ^{lú}MÁ?.LAḪ$_4$

Rev.(?)

(break of several lines)

(1')	[xx.x.x *kur*	xx *šiqil*	x x x x	]
(2')	[xx.x.x *kur*	xx *šiqil*	x x x x	]
(3')	1[.x.x *kur*	xx *šiqil*	x x x x	]
(4')	2[0(+x).x.x *kur*	1 *mana* xx *šiqil*	x x x x	]
(5')	1[.x.x *kur*	xx *šiqil*	x x x x	]
(6')	[xx.x.x *kur*	xx *šiqil*	x x x x	]
(7')	[xx.x.x *kur*	xx *šiqil*	x x x x	]

(break of a few lines)

Comments

Dot at the edge left of each preserved line. 1 sheqel = 16 *girû* used. 0.1.4 *kur* = 60 litres correspond to 1 *šiqil*

Text 281 List of barley and equivalents in silver, year [xx]

Obv.

(break of more than ½ of the tablet)

(1')	[x.x.x *kur*	xx *šiqil*	x x x x	ditto of x x x]x[of the family of x x x x]
(2')	[x.x.x *kur*	xx *šiqil*	x x x x	ditto of x x -išk]un[of the family of x x x x]
(3')	[x.x.x *kur*	xx *šiqil*	x x x x	ditto of x x x x]x x[x x x x]
(4')	[x.x.x *kur*	xx *šiqil*	x x x x	ditto of x -aḫ]u-iddin of the family of [x x x x]
(5')	[x.x.x *kur*	xx *šiqil*	x x x x	ditto of x x x]x -bar of the family of Bēl- x[x x x]
(6')	[x.x.x *kur*	xx *šiqil*	x x x x	ditto of x x]x -mug of the family of Nappāḫu x[ ]
(7')	[x.x.x *kur*	xx *šiqil*	x x x x	ditto of x x x]x of the family of Basiya
(8')	[x.x.x *kur*	xx *šiqil*	x x x x	ditto of x x x] of the family of Abi-bīti
(9')	[x.x.x *kur*	xx *šiqil*	x x x x	ditto of x x]x -ib of the family of Iliya
(10')	[x.x.x *kur*	xx *šiqil*	x x x x	ditto of Mard]uk-zēru-iqīša of the family of Arad-Ea
(11')	[x.x.x *kur*	xx *šiqil*	x x x x	ditto of] Bēl-ušallim, guards of the gate
(12')	[x.x.x *kur*	xx *šiqil*	x x x x	ditto of] Nabû-šumu-ibni of the family of Aḫu-bani
(13')	[x.x.x *kur*	xx *šiqil*	x x x x	ditto o]f Bēl-erība of the family of Sîn-tabni

Lower edge

(1)	[		x x x x	ditto of x x -š]ēzib of the family of Dayyānu
(2)	[		x x x x	ditto of x x x]x of the family of Rab-banê
(3)	[		x x x x	ditto of x x x]x of the family of Šulmānu
(4)	[		x x x x	ditto of x x x x] of the family of Ḫuṣābu

Rev.

(1)	[x.x.x *kur*	xx *šiqil*	x x x x	ditto o]f Marduk of the family of Ṭābiḫu
(2)	[x.x.x *kur*	xx *šiqil*	x x x x	ditto] of Bēl-kāṣir of the family of Sîn-imittī
(3)	[x.x.x *kur*	xx *šiqil*	x x x x	ditto] of Nabû-zēru-ibni of the family of x x
(4)	[x.x.x *kur*	xx *šiqil*	x x x x	]ditto of Nabû-nādin-šumi of the family of Malāḫu

(5) [x.x.x x MA.NA x GÍN ^{m}x x x x]\ *šá* ^{md}EN-SU A ^{lú}?x x
(6) [x.x.x x MA.NA x GÍN ^{m}x x x x]\ *šá* ^{m}*mar-duk* A ^{m}x x
(7) [x.x.x x MA.NA x GÍN ^{m}x x x x]\ *šá* ^{m}TIN-*su* A ^{m}x x[x x]
(8) [x.x.x x MA.NA x GÍN ^{m}x x x x]\ *šá* ^{m}*ra-šil*-DINGIR A ^{m}x [x x x]
(9) [x.x.x x MA.NA x GÍN ^{m}x x x x \] *šá* ^{m}*šu-zu-bu* A ^{m}NUMUN[-*iá*?]
(10) [x.x.x x MA.NA x GÍN ^{m}x x x x \] *šá* ^{md}AG-LUGAL-ŠEŠ.ME-*šú* A ^{m}[x x x x]

---

(11) [x.x.x ^{m}x x x x \ *šá*] ^{m}*šu-ma-a* [ ]

---

(12) [x.x.x]x *a*? [ ]
(13) [x.x.x]x *na* x[ ]
(break of more than ½ of the tablet)

Right edge
(1) 26.1.4 1 MA.N[A 19 GÍN ^{m}x x x x \ *šá* ^{m}x x x x A ^{m}x x x x]
(2) 1.1.4 4? G[ÍN ^{m}x x x x \ *šá* ^{m}x x x x A ^{m}x x x x]
(3) 1 ME 5.0.0 x[MA.NA ^{m}x x x x \ *šá* ^{m}x x x x A ^{m}x x x x]

Text 282 Expenditure of wheat with equivalent in silver, year 11, 12.22, 593 BC

Bab 28170 Bab Ph 1283 (2 1) 1284 (2 1)
Excavation: Clay tablet, middle sized, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532742

Obv.
(1) 1 ME 1.2.5 ŠE.GIG.BA TA *er-bi*
(2) *šá* MU.10.KAM *ina* ŠU^{II} ^{m}ÌR-^{d}AG ^{lú}UMBISAG É.GAL
(3) *a-na* ^{m}*du-muq* A-*šú šá* ^{md}EN-*na-ṣir*
(4) A ^{md}*za-ri-qu-a-šá-re-du ù*
(5) ^{md}EN-ŠEŠ-ÙRU ^{lú}*se-pir* ^{lú}A-KIN
(6) *šá* ^{m}ÌR-^{d}AG ^{lú}UMBISAG É.GAL
(7) *ki-i* 5? *ma-na* 13 GÍN 3-*šú ina* KÙ.BABBAR *ú*- x

Rev.
(1) *ina* GUB-*zu šá* ^{m}*suk-ka-a-a* ^{lú}SAG LUGAL
(2) ^{m}É.SAG.ÍL ^{m}NÍG.DU-*nu* A ^{m}ÌR-^{d}IDIM
(3) ^{lú}UMBISAG ^{m}*ia-tu-mu* ^{m}*gi-ir-áš-ta-áš-tu*$_4$
(4) ^{lú}*ma-ni-ia* ^{m}*sa-mu-ú*‹-*a*› ^{m}DUMU.NITA-KAM
(5) ^{lú}*man-di-di-e* ITI.ŠE UD.22.KAM
(6) MU.11.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

(5)	[x.x.x *kur*	xx *šiqil*	x x x x	]ditto of Bēl-erība of the family of x x
(6)	[x.x.x *kur*	xx *šiqil*	x x x x	]ditto of Marduk of the family of x x
(7)	[x.x.x *kur*	xx *šiqil*	x x x x	]ditto of Balāssu of the family of x x[x x]
(8)	[x.x.x *kur*	xx *šiqil*	x x x x	]ditto of Rašil-il(?) of the family of x [x x x]
(9)	[x.x.x *kur*	xx *šiqil*	x x x x	ditto] of Šūzubu of the family of Zēr[iya(?)]
(10)	[x.x.x *kur*	xx *šiqil*	x x x x	ditto] of Nabû-šar-aḫḫēšu of the family of [x x x]
(11)	[x.x.x *kur*		x x x x	ditto of] Šumaya [ ]
(12)	[x.x.x *kur*			]x x [ ]
(13)	[x.x.x *kur*			]x x x[ ]

(break of more than ½ of the tablet)

Right edge

(1)	26.1.4 *kur*	7[9(?) *šiqil*	x x x x	ditto of x x x x of the family of x x x x]
(2)	1.1.4 *kur*	4(?) *ši*[*qil*	x x x x	ditto of x x x x of the family of x x x x]
(3)	105.0.0 *kur*	[315(?) *šiqil*	x x x x	ditto of x x x x of the family of x x x x]

Comments
Calculation according to 0.1.4 *kur* = 60 litres equal 1 *šiqil*. Dots impressed before beginning of lines seen on right edge.

Text 282 Expenditure of wheat with equivalent in silver, year 11, 12.22, 593 BC

Bibliography
Pedersén 2005, 121, N1: 83

Obv.
(1) 101.2.5 *kur* (= 18,282 litres) wheat from the income
(2) of year 10, through Arad-Nabû, scribe of the palace
(3) to Dummuq son of Bēl-nāṣir
(4) of the family of Zāriqu-ašārēdu and
(5) Bēl-aḫu-uṣur, alphabetic scribe, *mār šipri* messenger
(6) of Arad-Nabû, scribe of the palace,
(7) equal 5? *mana* 13 *šiqil* (=313 *šiqil*) x in silver x x.

Rev.
(1) In the presence of Sukkaya, courtier of the king,
(2) Esagil, Kudurrānu of the family of Arad-Ea,
(3) scribe, Yātumu, Gir-Aštaštu(?),
(4) calculators, Sāmûa, Aplu-ēriš,
(5) measures. Month Addar (12), day 22,
(6) year 11, of Nebuchadnezzar, king of Babylon.

Commentary
58.4 litres of wheat correspond to 1 *šiqil* of silver. Cf. 60 litres of barley for 1 *šiqil* silver (**273**–**278**, **280**, **281**).
Gir-Aštaštu is probably the same person as Gir-Aštartu in other texts in the archive.

Text 283 Expenditure of barley(?), bitumen, and equivalents in silver, year 11, 12a.11, 593 BC

Bab 28177 VAT 18280 29(+) x 57 x 18 mm
Excavation: Clay tablet, middle sized, 1/3 available. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532743

Obv.
(1) [ŠE.BAR x] x x *te-lit a-na* x[x x x x x x x]
(2) [M]U.9.KAM TA É ^{md}AG-N[UMUN-MU ^{lú}*za-zak-ku*]
(3) [*ina*]ŠU^{II} ^{m}ÌR-^{d}AG ^{lú}UMBISAG É.GAL *a-na* ^{m}*k*[*i-* x x x x]
(4) ^{m}*da-ni-iá* ^{md}AG-*re-eš* ^{m}ÌR-^{d}AG ^{md}*za-ri-q*[*u-* x x]
(5) [^{l}]^{ú}DAM.GÀR.MEŠ *ù* ^{md}AG-SUM-*na*-ŠEŠ ^{lú}*se-pir* ^{lú}A-KIN
(6) [*š*]*á* ^{m}ÌR-^{d}AG ^{lú}UMBISAG É.GAL ITI.DIRI.ŠE.KIN.TAR UD.11.KAM
(7) [M]U.11.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL KÁ.DINGIR.RA^{ki}

---

(8) [70.0.0 *k*]*i-i* 2 *ma-na* 55 GÍN KÙ.BABBAR *a-na* 2.PI.A.AN
(9) [*a-na* ^{m}x x]-^{d}AMAR.UTU A-*šú šá* ^{md}AG-DÙ-*uš* A ^{m}EN-*a-a*

Lower edge
(1) [6.2.3 *k*]*i-i* 16 GÍN 4-*tú* KÙ.BABBAR KIMIN
(2) [x x x x x x G]UN ESIR *ki-i pi*?-*i* 4 GUN ESIR

Rev.
(1) [*ki-i* x GÍN K]Ù?.BABBAR *ina* ŠU^{II} ^{m}*at-kal-ana*-A-É.SAG.ÍL
(2) [x x x x]x *-ni a-na* ^{m}*šu-la-a* A-*šú šá* ^{m}EN-*šú-nu*
(3) [ ] A ^{m}*mi-ṣir-a-a*

---

(4) [PAP 76.2.]3 *ki-i* 3 MA.NA 11 GÍN [4-*tú* KÙ.BABBAR KIMIN]
(5) [*ina* DU-*zu š*]*á* ^{m}*suk-ka-a-a* ^{lú}SAG LU[GAL]
(6) [^{m}x x x x x x] x ^{m}NÍG.DU-*nu* A[.MEŠ? ^{m}ÌR-^{d}IDIM ^{m}x x x x x x]
(7) [^{m}x x x x x x ^{m}x x x x x x ^{lú}*ma-ni-ia*]
(8) [^{m}x x x x x x ^{m}x x x x x x ^{lú}*man-di-di*.MEŠ]

Text 283 Expenditure of barley(?), bitumen, and equivalents in silver, year 11, 12a.11, 593 BC

Bibliography
Pedersén 2005, 121, N1: 90

Obv.
(1) [Barley(?) x] x x expenditure for x[x x x x x x x]
(2) [ye]ar 9 from the house of Nabû-z[ēru-iddin, *zazakku* official]
(3) [in the] hands of Arad-Nabû, scribe of the palace, for K[i- x x x x]
(4) Danniya, Nabû-rēš, Arad-Nabû, Zāriq[u- x x]
(5) merchants, and Nabû-nādin-aḫi, Alphabetic scribe, *mār šipri* messenger
(6) [o]f Arad-Nabû, scribe of the palace. Month intercalary Addar (12a), day 11,
(7) [ye]ar 11 of Nebuchadnezzar, king of Babylon.

---

(8) [70.0.0 *kur* eq]ual 175 *šiqil* silver for 0.2.0 *kur* each
(9) [for x x]-Marduk, son of Nabû-ēpuš of the family of Bēlāya,

Lower edge
(1) [6.2.3 *kur* eq]ual 16.25 *šiqil* silver, ditto,
(2) [x x x x x x x+]1 *biltu* bitumen according to 4 *biltu* (= 120 kg) bitumen

Rev.
(1) [equal to x sheqel si]lver through Atkal-ana-mār-Esagil
(2) [x x x x]x x for Šulaya son of Bēlšunu
(3) [ ] of the family of Miṣiraya.

---

(4) [Total: 76.2.]3 *kur* (= 13,770 litres) equal 191 *šiqil* [silver, ditto].
(5) [In the presence o]f Sukkaya, courtier of the k[ing,]
(6) [x x x x x x] x, Kudurrānu, of [the family of Arad-Ea, x x x x x x]
(7) [x x x x x x x x x x, calculators]
(8) [x x x x x x x x x x, measurers.]

Comments
Barley(?) and additionally bitumen are given to merchants and payed for in silver. The name of the product, possibly barley, is broken away, but the price is given as 0.2.0 *kur* (= 72 litres) of the product corresponding to 1 *šiqil* silver, cf. the 60 litres for barley (**273**–**278**, **280**, **281**) and 58.4 litres of wheat (**282**).
The intercalary Addar (12a) at the end of year 11 (Parker – Dubberstein 1956, 28. but not in Parker – Dubberstein 1942, 26) solves the problem with the otherwise too early harvest in year 12 according to the texts in this archive (**75**–**108**).
For Atkal-ana-mār-Esagil cf. **397**.

Archive N1: Dates

– Transported for Storage and for Brewers

Texts 284–358

N1 Dates texts: Introduction

After barley, dates (*suluppu*, ZÚ.LUM.MA) constitute the second largest agricultural product according to the texts in this archive. The 52 texts dealing with incoming (*erbu*) dates will be presented first (**284–335**), followed by 22 texts dealing with the expenditure (*tēlītu*) of dates (**336–358**). Several of the income texts also include expenditure. The presentation of the texts will basically be according to chronological groups with undated texts added to different subgroups. When dates were stored, they were, according to the texts treated here, in *kalakku* storehouses, not in *karmu* silos as the barley.

As in the treatment of the barley texts, we take as comparison the quite large amounts of dates for Nebuchadnezzar year 7 according to the prism of Nebuchadnezzar excavated in the South Palace (Novotny – Weiershäuser 2024, Nebuchadnezzar II 11). It mentions 100,000 dates stored in the palace and 120,000 stored in Esagil, a total of 220,000. If the measurements are given in *kur* (1 *kur* = 180 litres) we have ca. 40,000 m^3. An alternative may be that the inscription used the less official *mašīḫu* (1 *kur* = 4 *mašīḫu*) giving about 10,000 m^3. Depending on the degree of compression when stored, the total weight for dates in both palace and temple may with *kur* measurements be about 40,000 ton or with *mašīḫu* just 10,000 ton. This can be compared with the modern (2001) production of dates in just the Babil province with 227,000 ton and for the whole of Iraq 908,000 ton (Zabar – Borowy 2012). The ancient amounts are just 18% or 4.5% of the quoted modern production of the province or only 4% or 1% of the production of the country. Note that the recent production was previously much larger than it is at present. It is reasonable to assume that the recorded ancient stored amounts were not the total production, but that part which was centrally stored.

A date palm tree can live up to 100 years or more. It starts fruiting 3–4 years after planting with top production in the second decade of life and continuing at the same rate up to an age of 50 years. A fully productive palm can support 8–10 bunches weighting 60–100 kg (Zabar – Borowy 2012).

March–April is the time for manual pollination (Wirth 1962, 5). The first dates will come in August and September. The main harvest of dates follows in October corresponding approximate to Tašrīt (07). The dates recorded in the archives are probably the ripe, brownish dates called *tamar* (date) in modern Arabic. The attested months of the delivery of dates to Babylon were mostly Kislīm (09), Ṭebēṭ (10), Šabaṭ (11), Addar (12), Nisan (01), Ayyar (02), but once Tašrīt (07). This means that almost all dates were delivered 2–8 months after harvest and therefore no longer fresh dates but already stored dates for special use. One such use repeatedly mentioned in the texts is delivery to brewers.

The 75 date texts document the incoming amounts of dates, the storage and the use of dates. The preserved texts are dated to Nebuchadnezzar years 10 to 28, i.e., 594–577 BC. Most tablets are quite fragmentary, but due to the repetitive text it is sometimes possible to reconstruct missing sections.

A single legal document (**395**) concerns problems in connection with incoming dates.

Dates Income Texts

There are 52 texts documenting the incoming (*erbu*) and storage of dates (**284–335**). The oldest texts (**284, 285**) from years 10 to 12 give *bīt mašennu* as the origin of dates; sometimes with specifications of various southern entities like Borsippa area and Bīt-Dakkūr (**286**). This can be compared with the expenditure texts below from years 10 to 19 mentioning the house of Nabû-zēru-iddin *zazakku*, Zēriya *bēl pīḫāti*, and the *mašennu* as origins of the dates, just like the corresponding barley texts.

In the years 19–20, the dates arrived from various southern sources, especially Marad, Bīt-Dakkūr, Borsippa, Bānītu Canal, and Āl-šarri (**287–298**). Texts from years 26–28 mentions various

date sources specially Marad (**299–307**). In texts without preserved datings (**308–335**) occurs, e.g., Bīt-Dakkūr and Bītāti. Incomes from Bīt-Dakkūr are often placed at the end of the documents and arranged in double columns compared with the single columns of the other sections of the texts, thus giving the impression of being some kind of addition.

Incoming dates were measured in *mašīḫu* (1 *kur* = 4 *mašīḫu*) corresponding to 45 litres like barley, probably employing a jar of that size. Most texts record recalculation into *kur*. However, unlike barley, only about half of the recorded amounts use 1 *kur* = 4 *mašīḫu*. The rest record some 3–5% less in *kur* when the *mašīḫu* measure is transferred to *kur*. The reason is not quite obvious. Perhaps this was not a matter of simple recalculation, but, rather, a removal of bad dates. Perhaps, it can be compared with the attested minor expenditures of 0.3% to 7% of the total incomings of dates in some texts (**286, 294**).

The total amounts of dates treated in the texts are rather seldom preserved. In the texts (**284**–**294**) from years 10 to 20, where the totals of the group deliveries are legible, the amounts are measured in *mašīḫu* and recalculated into *kur*. The amounts are between 585 *kur* = 105 m^3 and 1635 *kur* = 294 m^3. Assuming that the dates were transported on the same type of boats as the barley, we would have three and eight or nine large boats respective for the mentioned amounts of dates. Other texts (**299**–**306**) with legible totals are dated from the years 26 to 28. They only give the amounts in *mašīḫu* without recalculation. The amounts are between 417 *mašīḫu* = 19 m^3 and 998 *mašīḫu* = 45 m^3. This would be one and two large boats respectively.

There are several references to *kalakku* storehouses where dates were stored. There, if not before, the dates were compressed in the traditional way by means of tramping on the dates. The first preserved reference is in year 15 (**286**). Several texts (**287–290, 292, 293, 295, 296, 308–315**) refer to storage of dates in the years 19 and 20 above or beside (*ina muḫḫi*) the Bānītu Canal without mentioning the *kalakku* storehouse, except once with the *kalakku* above the Bānītu Canal (**294**). Finally there are text references (**299–301, 303, 307**) in years 26 and 28 to the *kalakku* storehouse above (*ša muḫḫi* or *ša ina muḫḫi*) the Bānītu Canal. The interpretation adopted here is that even when in the introductory lines of texts the canal is mentioned but not the storehouse, it is still a reference to the *kalakku* storehouse. Another storage for dates was the *dannu* vat house (**285**).

Dates Expenditure Texts

There are 23 texts (**336–358**) dealing with expenditure (*tēlītu*) of dates. Reference has already been given to two other texts dealing with incoming dates that also have minor expenditures (**286, 294**). Almost all expenditures are recorded in *kur* either directly or with recalculation from *mašīḫu* to *kur*. There is only one certain exception with expenditure measured in *mašīḫu* (**351**). Two texts (**344**, **347**) give the total in *mašīḫu* despite the recalculations into *kur* for the individual entries. The total amounts of dates are available for 12 of the texts, mostly between 61 *kur* = 11 m^3 and 536 *kur* = 97 m^3, but there is one larger, 2116 *kur* = 381 m^3. The expenditures are spread out over the year so even with the relatively few texts available the attested expenditures covered most of the months of the year.

There is not a single text mentioning the *kalakku* storehouse as the source of a delivery of dates. Instead, the early texts from years 10 to 19 mention the house of Nabû-zēru-iddin *zazakku* (**336, 337, 339**), Zēriya *bēl pīḫāti* (**340**), and the *bīt mašennu* (**341, 342**) as origin of the dates. The later texts (**344–354**) from years 20 to 28 give various southern areas, including Bīt-Dakkūr and Marad as origin of the dates.

In 15, the great majority, of the expenditure texts there are recordings of deliveries of dates to *sirāšû* brewers (**336, 338, 339, 341–344, 346–349, 351, 352, 356**). Other more exceptional recipients are *ummānu* (**337**), Carians (**340**), Cimmerians (**345**), an Arab (**350**), and the *bīt kimētu* (**353**). Many of the texts mention not only expenditure but also the income. This makes a clear classification difficult.

N1 Income of Dates

Texts 284–335

Text 284 Income of dates, year 10, 12.18, 594 BC

Bab 28138 Bab Ph 1287 (2 1) 1288 (2 1)
Excavation: Clay tablet, middle sized, almost complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532744

Obv.
(1) ZÚ.LUM.MA *er*?-*bi*? *šá*? É? ^{lú}AGRIG x x x
(2) *šá* ^{m}?x x x x x x x x x x x x x x x x x x
(3) *er*?-*bi*? *šá*[ ] MU? 10? KAM
(4) 8 ME 35[*ma-ši-ḫi* 3 *qa*?]x x
(5) *ina* ŠU^{II}?[ ]x x x x x
(6) 13 *ma-ši-ḫi* x x x x x x x x x x x x x x x
(7) PAP 8 ME 48 *ma-ši-ḫi* 3 *qa*? NU.TIL.MEŠ *ki-i* 2 ME x x
(8) ^{md}UTU-ŠEŠ.MEŠ-MU? ^{md}x x x x x A.MEŠ ^{m}ÌR-^{d}IDIM
(9) ^{lú}UMBISAG.MEŠ ^{md}AG-MU?-MU ^{md}AG-*ga-mil* ^{lú}*ma-ni-i*
(10) ^{md}AG-*iš-še-e-a* ^{m}*la-ba-ši*?-DINGIR ^{lú}*man-di-di*.MEŠ

---

(11) ZÚ.LUM.MA *šá* ^{md}AG?-GIN-A *ina* ŠU^{II} ^{md}AMAR.UTU-*na*?-*ṣir*?
(12) ^{lú}2-*ú*

---

(13) 2 ME 83? x x x x x x x x x x x x x x x
(14) *šá ina*? ŠU^{II}? ^{m}x x x x x x x x x
(15) ^{m}*aš-šú-mut*-^{d}EN A ^{m}ÌR-^{d}IDIM ^{lú}UMBISAG
(16) ^{m}*šá*?-*ra*?-^{ʾ}-DINGIR ^{lú}*ma-nu-ú* ^{md}AG-KAM ^{lú}*man-di-di*

---

(17) 7 ME 26? KIMIN? ^{md}AMAR.UTU?-TIN-*iṭ šá ina* ŠU^{II} ^{m}x x x
(18) ^{m}NÍG.DU A ^{m}*ka-ník*-KÁ ^{lú}UMBISAG
(19) ^{m}*na-din*? ^{lú}*ma-nu-ú*
(20) [^{m}*ḫ*]*i*?-*in-da*?-*na-a* ^{lú}?[*man-di-di*]

---

(21) [ ]x x x x x[ ]
(22) [ ]x x x[ ]

Rev.
(1) [ ]x x x x x[ ]
(2) [ ] ( ) x[ ]
(3) [ ]x x ( ) x? [ ]

(4) *er*?-*bi*? *šá* É? x x x

---

(5) 3? ME 16 *ma-ši-ḫi* x x x ŠEŠ *šá* x x x
(6) *ki-i* 76.1.3? NU.TIL.MEŠ
(line without writing)
(7) ^{m}*lu*?-*lab*?-*bir*?-LUGAL-*ut-su* ^{lú}SAG
(8) ^{md}UTU-SIG$_5$?-*iq*? A ^{m}*ka-ník*-KÁ ^{lú}UMBISAG
(9) ^{m}*an-na-ta-a-a* ^{lú}*ma-nu-ú*?
(10) ^{m}*ra-pe-e* ^{lú}*man-di-di*

---

(11) PAP.PAP 5 ME 85.3.4 NU.TIL.MEŠ
(12) ITI.ŠE UD.18.KAM MU.10.KAM

Text 284 Income of dates, year 10, 12.18, 594 BC

Bibliography
Pedersén 2005, 120, N1: 51

Obv.

(1) Dates, income of the house of the *mašennu* steward x x x
(2) of x x x x x x x x x x x x x x x x x x x
(3) Income of [ ] year 10.
(4) 835 [*mašīḫu* 3 *qa*]x x
(5) through[ ]x x x x x
(6) 13 *mašīḫu* x x x x x x x x x x x x x x x x
(7) Total: 848 *mašīḫu* 3 *qa* incomplete deliveries equal 2xx.x.x *kur*
(8) Šamaš-aḫḫē-iddin, x x x x x of the family of Arad-Ea,
(9) scribes, Nabû-šumu-iddin, Nabû-gāmil, calculators,
(10) Nabû-iššēa, Lâbâši-ili, measurers

---

(11) Dates of Nabû-mukīn-apli through Marduk-nāṣir
(12) deputy ‹of the *mašennu*›

---

(13) 283 x x x x x x x x x x x x x x x x x
(14) of through x x x x x x x x x,
(15) Aššu-mut-Bēl of the family of Arad-Ea, scribe,
(16) Šaraʾ-il, calculator, Nabû-ēriš, measurer

---

(17) 726 ditto Marduk-uballiṭ of through x x x,
(18) Kudurru of the family of Kānik-bābi, scribe,
(19) Nādin, calculator,
(20) [Ḫ]indanaya, [measurer]

---

(21) [ ]x x x x x[ ]
(22) [ ]x x x[ ]

Rev.

(1) [ ]x x x x x x[ ]
(2) [ ] ( ) x[ ]
(3) [ ]x x ( ) x? [ ]

(4) Income of the house x x x:

---

(5) 316 *mašīḫu* x x x x of x x x
(6) equal 76.1.3 *kur* incomplete deliveries
(line without writing)
(7) Lulabbir-šarrūssu, courtier,
(8) Šamaš-mudammiq of the family of Kānik-bābi, scribe,
(9) Annataya, calculator,
(10) Rapē, measurer

---

(11) Grand total: 585.3.4 *kur* (= 105,432 litres) incomplete deliveries
(12) Month Addar (12), day 18, year 10.

Text 285 Income of dates, year 12, 593/592 BC

Bab 28338 VAT 22236+22422+25904+25920 Bab Ph 1263 (1 1) 1264 (1 1) 84 x 54 x 25 mm
Excavation: Clay tablet, large, almost complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532745

Obv.

(1) ZÚ.LUM.MA *er-bi šá* É ^{lú}AGRIG [*ina*? ŠU^{II}? ^{md}AMAR.UTU-PAP]
(2) ^{lú}2-*ú ina* É *dan-nu šá* É-^{m}*šu-la-a* IT[I.x UD.xx.KAM]
(3) MU.12.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.T[IR^{ki}]

---

(4) 1 ME 71 *ma-ši-ḫi* 3 *qa* *ki-i* 41?.1.4 ^{m}*ḫa-nu-nu šá* É [x x x]
(5) 17 KIMIN *ki-i* 4?.0.3 ^{md}AG-*ra*?-*im-ki*-[*it-ti*?]
(6) 2 ME 9 KIMIN 0.0.2 *ki-i* 50.2.5 ^{m}*dan-ni*?-*ia* [ ]
(7) 25 KIMIN *ki-i* 6.0.1 ^{m}ŠE[Š?- x x x]
(8) 80.0.2 *ki-i* 19.2.PI ^{md}AG-NUMUN-DÙ *šá* É ^{md}AG?- x
(9) 1 ME 35 0.0.3 3 *qa* *ki-i* 32.3.4 ^{m}BA-*šá-a* *šá* \
(10) 2 ME 86 KIMIN 0.1.2 *ki-i* 1 ŠU 9?.1.3 ^{m}ÌR-^{d}EN \
(11) 24 *ki-i* 5.4.PI ^{md}ŠÚ-MU-DÙ \
(12) *er-bi šá mu-ṣa-ni-e* x *šá*? É x x x x
(13) 29 KIMIN *ki-i* 7.0.0 ^{m}TIN-*su*[ ]
(14) 49 KIMIN 0.0.4 *ki-i* 11.3?.5 ^{m}*ḫ*[*u*?-]
(15) 1 ŠU 1 KIMIN *ki-i* 14.3.4? 3? *qa* ^{m}*m*[*u*?-]
(16) 1 ME 33 *ki-i* 32.0.4 [^{m}x x x x x]

Edge

(17) 50 KIMIN *ki-i* 12.0.2 3 *qa* ^{m}[x x x x x]

Rev.

(1) *er-bi šá* ^{md}AG-PAP ^{lú}SAG [ ]
(2) 1 ME 90 0.1.2 3 *qa* *ki-i* 46?.0.3? 3 *qa* ^{m}*ḫu-za*?- x[x]
(3) 78 KIMIN *ki-i* 18.4.1 3 *qa* ^{md}AG-SUR \[ ]
(4) 1 ME 79 *ki-i* 43.1.1 3 *qa* ^{md}EN-ŠEŠ-MU \[ ]
(5) (erasure?)
(6) 98 *ki-i* 23.3.2 3 *qa* ^{m}*ri-ḫe-e-ti* [\ ]
(7) *er-bi šá* ^{m}NUMUN-*ú-tu* A-*šú šá* ^{m}*nu-um-mu-ru ina*? ZAG *šá* ^{md}ŠÚ-PAP
(8) 1 ME 99 0.0.3 3 *qa* *ki-i* 48.1.2 3 *qa* ^{md}AG-MU-*e*?-*di*? *šá raq-qa-a-ta*
(9) (erasure)
(10) PAP 4 ME 92(over erasure 97).1.2 3 *qa*
(11) (erasure)
(12) (erasure)
(13) *er-bi šá* ^{m}NUMUN-*ú-tu* A-*šú šá* ^{m}*nu-um-mu-r*[*u*]
(14) 6 ME 15 0.0.4 *ki-i* 1 ME 48.3.4 3 *qa* ^{md}AG-MU[-*e*?-*di*?]

(15) PAP.PAP 6 ME 36.1.1? 3[*qa*]

Left edge (small script)

(1) 1.0.0 2 *qa* x
(2) 1.0.0 4 *qa*
(3) *nu ma zu*?
(4) 1.0.1 4 *qa*
(5) 1.0.0 2 *qa*

Text 285 Income of dates, year 12, 593/592 BC

Bibliography
Pedersén 2005, 126, N1: 248

Obv.
(1) Dates, income of the house of the *mašennu* steward, [in the hands(?) of Marduk-nāṣir],
(2) deputy ‹of the *mašennu*›, in the *dannu* vat house of Bīt-Šulā. Mon[th x, day xx,]
(3) year 12 of Nebuchadnezzar, king of Babylon.

---

(4)	171 *mašīḫu* 3 *qa*	equal 41.1.4 *kur*	Ḫanūnu of the house [x x x]	
(5)	17 ditto	equal 4.0.3 *kur*	Nabû-rāʾim-ki[tti?]	
(6)	209 ditto 0.0.2	equal 50.2.5 *kur*	Danniya	
(7)	25 ditto	equal 6.0.1 *kur*	Aḫ[a- x x x x x]	
(8)	80 ‹ditto› 0.0.2	equal 19.2.0 *kur*	Nabû-zēru-ibni of the house Nabû- x	
(9)	135 ‹ditto› 0.0.3 3 *qa*	equal 32.3.4 *kur*	Iqīšaya	of ditto
(10)	286 ditto 0.1.2	equal 69.1.3 *kur*	Arad-Bēl	ditto
(11)	24 ‹ditto›	equal 5.4.0 *kur*	Marduk-šumu-ibni	ditto
(12)	Income of *muṣânû* fields of the house x x x x:			
(13)	29 ditto	equal 7.0.0 *kur*	Balāssu[	]
(14)	49 ditto 0.0.4	equal 11.3.5 *kur*	Ḫ[u- x x x x	]
(15)	61 ditto	equal 14.3.4 *kur* 3 *qa*	x[x x x	]
(16)	133 ditto	equal 32.0.4 *kur*	[x x x x	]

Edge

(17)	50 ditto	equal 12.0.2 *kur* 3 *qa*	[x x x x x	]

Rev.

(1)	Income of Nabû-nāṣir, courtier[		]:	
(2)	190 ditto 0.1.2 3 *qa*	equal 46.0.3 *kur* 3 *qa*	Ḫuza- x[x	]
(3)	78 ditto	equal 18.4.1 *kur* 3 *qa*	Nabû-ēṭir	ditto[ ]
(4)	179 ‹ditto›	equal 43.1.1 *kur* 3 *qa*	Bēl-aḫu-iddin	ditto[ ]
(5)		(erasure?)		
(6)	98 ‹ditto›	equal 23.3.2 *kur* 3 *qa*	Riḫētu	[ditto]
(7)	Income of Zērūtu son of Nummuru in? the *imittu* of Marduk-nāṣir:			
(8)	199 ‹ditto› 0.0.3 3 *qa*	equal 48.1.2 *kur* 3 *qa*	Nabû- x x x of the marshes.	
(9)		(erasure)		
(10)	Total: 492.1.2 *kur* 3 *qa* (= 88,611 litres).			
(11)		(erasure)		
(12)		(erasure)		
(13)	Income of Zērūtu son of Nummur[u	]:		
(14)	615 ‹ditto› 0.0.4	equal 148.3.4 *kur* 3 *qa*	Nabû-x[x x	]

(15) Grand total: 636.1.1 *kur* 3 *qa* (= 114,525 litres) [ ].

Left edge (small script)
(1) 1.0.0 2 *qa* x
(2) 1.0.0 4 *qa*
(3) *nu ma zu*?
(4) 1.0.1 4 *qa*
(5) 1.0.0 2 *qa*

(6) *nu ma zu*
(7) 1.0.0 2 *qa*
(8) 1.0.2 2 *qa*
(9) 1.0.3
(10) x x x

Text 286 Income and some expenditure of dates, year 15, xx.15, 590/589 BC

Bab 28203 Bab Ph 1287 (1 1) 1288 (1 1)
Excavation: Clay tablet, large, complete, in 2 fragments. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532746

Obv.
(1) ZÚ.LUM.MA *e*[*r-bi šá* M]U.15.KAM *ina ka-lak-ku*? DA? (x)
(2) *šá ina* TIN.TIR^{ki} [ITI.x] UD.15?.KAM MU.15.KAM

---

(3) *er-bi šá* URU.*ṭa-ba-nu*
(4) 3 ME 14 *ma-ši-ḫi* *ki-i* 75?.4.2 x *qa* ^{md}AG-MU?
(5) 1 ME 44 KIMIN *ki-i* 34.x.PI ^{m}x x -ÙRU?
(6) 1 ŠU 2 KIMIN x x *ki*?*-i* 15.0.0 ^{m}x x ú? x
(7) 2 ME 20 KIMIN *ki-i* 53.x.x ^{m}*nu-um-mu-ru*
(8) PAP 1 ME 78.x.x x *qa* *šá* URU.*ṭa-ba-nu*

---

(9) 2 ME 98 KIMIN *ki-i* 72?.x.x ^{md}AG-KAM *šá*? x x x

---

(10) *er-bi šá* URU? x x
(11) 4 ME 1 ŠU KIMIN *ki-i* 1 ME 1x.x.3? ^{m}x x x
(12) 4 ME 20 KIMIN *ki-i* 1 ME 3?.x.x 3? *qa*? ^{m}x *-mu*?*-su?-ru*?- x

---

(13) 2 ME 51 KIMIN *ki-i* 1 ŠU.3.1 ^{md}AG-DÙ-*uš*?
(14) 73? x x x x x x x x x x x KAL ^{d}AG ŠEŠ? x x x x x x x x x x x

(6) *nu ma zu*
(7) 1.0.0 2 *qa*
(8) 1.0.2 2 *qa*
(9) 1.0.3
(10) x x x

Comments
The tablet looks like **254**. Bīt-Šulā in the Nippur area (Zadok 1985, 107), cf. **332**. There seems to be some minor miscalculation in the totals, perhaps partly due to erased figures. Rev. 8 *raq-qa-a-ta* marshes or ^{f}*qa-a-ta* woman Qāta.

Text 286 Income and some expenditure of dates, year 15, xx.15, 590/589 BC

Bibliography
Pedersén 2005, 122, N1: 116

Obv.
(1) Dates, income of year 15 for the *kalakku* storehouse x x
(2) which is in Babylon. [Month x], day 15(?), year 15.

---

(3) Income of Ṭabānu:
(4) 314 *mašīḫu* equal 75.4.2 *kur* x *qa* Nabû-iddin
(5) 144 ditto equal 34.x.0 *kur* x x -uṣur
(6) 62 ditto x x equal 15.0.0 *kur* x x x x
(7) 220 ditto equal 53.x.x *kur* Nummuru
(8) Total: 178.x.x *kur* x *qa* of Ṭabānu.

---

(9) 298 ditto equal 72.x.x *kur* Nabû-ēriš x x x.

---

(10) Income of x x x:
(11) 460 ditto equal 11x.x.3 *kur* x x x
(12) 420 ditto equal 103.x.x *kur* 3 *qa* x -musuru(?)- x

---

(13) 251 ditto equal 60.3.1 *kur* Nabû-ēpuš
(14) 73 x x x x

Rev.

(1)	x x KIMIN	*ki-i* x x x x x x	x x x x x x x
(2)	x ME xx KIMIN	*ki-i* 89.2.PI 3 *qa*?	^{md}AG-ŠEŠ.MEŠ- x
(3)	50? KIMIN	*ki-i* 12.0.2 3 *qa*	^{m}?x x x x x x
(4)			*šá*? ^{m}NUMUN-*u-tú*? x
(5)	PAP 2 ME 40.1.2	73.1.PI? 3 *qa te-lit*	
(6)	2 ME 26? KIMIN	*ki-i* 56.3?.4 3 *qa*	^{m}*ina*-GISSU-^{d}AG *šá* ITI.NE?
	(line without writing)		
(7)	PAP? 8 ME 94?.x.3 3 *qa*		*šá* É ^{lú}AGRIG
(8)	84.4.PI 3 *qa te-lit* x x x x x		
(9)	*er-bi šá* É-^{m}*da-kur*	*ina* ŠU^{II} ^{m}ÌR-*ia* x x x x	
(10)	80? *ma-ši-ḫi*	^{m}*li-ši-ru*	*šá* URU? x x x
(11)	1 ME 30	^{m}*man-nu-* x *-gi-ri-ka*?	*šá* KIMIN
(12)	1 ME 1 ŠU 1	^{m}NUMUN-*tú*?	*šá* KIMIN
(13)	1 ME 20?	^{m}*da-ni-ia*	*šá* \
(14)	1 ME 80?	^{m}EN-*šú-nu*	*šá* \
(15)	90? x?	^{m}NUMUN-*ia*	*šá* \
(16)	92?	^{md}AG-MU-DÙ	*šá* \
(17)	1 ME 35?	^{m}NUMUN?-*ia*?	*šá* \
(18)	1 ME 13	^{m}NUMUN?-^{d}EN	*šá* \
(19)	1 ME 1 ŠU	^{m}x x x	*šá* URU x x x
(20)	1 ME 53 KIMIN? KIMIN? x x [x x] x x x x x x		
(21)	1 ME 43	^{m}x[x x x] x x *-šu*	
(22)	2 ME 91	^{m}[x x x]	*šá* URU x x x
(23)	1 ME 22	^{m}[ ] (erasure)	
(24)	PAP? x x x x [x x x x x] x x x x x x x		
(25)	[x x x x] 95.4.5 *a-na* ^{lú}x x		
(26)	[PAP?] 5 ME 31.4.2 3 *qa šá* É-*da*?-*kur*?		
(27)	PAP?.PAP? 1? LIM? 5? ME 36?.1?.1? x *ina ka-lak-ku*		
(28)	x x x x x x x x x x x x x x x x x		

Text 287 Income of dates, year 19, 09.10, 585 BC

Bab 28344 Bab Ph 1256 (2 1) 1257 (2 1)
Excavation: Clay tablet, high, large, almost complete, Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532747

Obv.

(1) ZÚ.LUM.MA *er-bi šá* MU.19.KAM *ina* UGU
(2) ÍD-^{d}DÙ-*tú* ITI.GAN UD.10.KAM MU.19.KAM

Rev.

(1)	x x ditto	equal x x x x x x	x x x x x x x
(2)	xxx ditto	equal 89.2.0 *kur* 3 *qa*	Nabû-aḫḫē- x x
(3)	50 ditto	equal 12.0.2 *kur* 3 *qa*	x x x x x x x
(4)			of Zērūtu
(5)	Total: 240.1.2 *kur*	73.1.0 *kur* 3 *qa* expenditure.	

---

(6)	226 ditto	equal 56.3.4 *kur* 3 *qa*	Ina-ṣilli-Nabû of month Abu (5)
	(line without writing)		
(7)	Total: 894.x.3 *kur* 3 *qa*		of the house of the *mašennu* steward
(8)	84.4.0 *kur* 3 *qa* expenditure x x x x x.		

---

(9)	Income of Bīt-Dakkūr	through Ardiya x x x x x:	
(10)	80 *mašīḫu*	Līšir	of the town x x x
(11)	130	Mannu-(x)-gērîka	of ditto
(12)	161	Zērūtu	of ditto
(13)	120	Danniya	of ditto
(14)	180	Bēlšunu	of ditto
(15)	90 x	Zēriya	of ditto
(16)	92	Nabû-šumu-ibni	of ditto
(17)	135	Zēriya(?)	of ditto
(18)	113	Zēr-Bēl	of ditto
(19)	160	x x x	of the town x x x
(20)	153 ditto ditto x x	x x x x x x x x x	
(21)	143	x x x x x x x	
(22)	291	x x x	of the town x x x
(23)	122	[x x x].	
(24)	Total: x x x x [x x x x x] x x x x x x x x x		
(25)	[x x x x] 95.4.5 *kur* (= 17,200 litres) for x x		
(26)	[Total:]531.4.2 *kur* 3 *qa* (= 95,700 litres) of Bīt-Dakkūr		
(27)	Grand total(?): 1536(?).1.1 (= 276,500 litres) x x in the *kalakku* storehouse		
(28)	x x x x x x x x x x x x x x x x x x x.		

Comments
The tablet was not properly cleaned before photographing. Some 93% of the dates were placed in the *kalakku* storehouse and 7% were delivered for use.
Ṭabānu probably near Borsippa (Zadok 1985, 316).

Text 287 Income of dates, year 19, 09.10, 585 BC

Bibliography
Unger 1931, 97
Pedersén 2005, 126, N1: 254

Obv.

(1)	Dates, income of year 19, above
(2)	the Bānītu Canal. Month Kislīm (09), day 10, year 19 of

(3) ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

---

(4) *er-bi šá* KI.LAM KÙ.BABBAR *ina* ŠU^{II} ^{md}AG-*tuq-qin-an-ni*?
(5) 1 ME 16 *ki-i* 27?.3.4 3 *qa* ^{m}x x *a* x x
(6) 3 ME 55 *ki-i* 85.3.5 3 *qa* ^{md}AG- x x x x
(7) 3 ME 51 *ki-i* 84.4.2 3 *qa* ^{m}*nar-gi*?-*ia*
(8) 1 ME *ki-i* 24.0.5 ^{m}ÌR-^{d}x x x x
(9) 45 *ki-i* 10.4.2 ^{m}BA-*šá-a-a*?
(10) PAP 2 ME 33.2.1 3 *qa* *šá* ^{md}AG-*tuq*-[*qin-an-ni*]

---

(11) *er-bi šá* KÁ ÍD-*bar-sip ina* ŠU^{II} ^{m}*eri*?-*ba*
(12) [4]1 *ki-i* 9.3.3 ^{md}UTU-DÙ? x
(13) 2 ME 5? *ki-i* 49.2.4 ^{m}*za-ab-da*?-*a*?
(14) 3 ME 10 *ki-i* 74.4.3 3 *qa* ^{md}EN-*ib-ni*
(15) 2 ME 1 ŠU 7 *ki-i* 1 ŠU 4.2.3 3 *qa* ^{m}*li-šir*
(16) PAP 1 ME 9[8].3.2 *šá* ^{m}*eri-ba*

---

(17) *er-bi šá* ^{m}x[ ]x-ŠEŠ-*šú šá* ^{m}NUMUN-*tú*
(18) 2 ME 31 *ki-i* [5]5.4.2 3 *qa* ^{m}*ba-na-a*

Rev.
(1) *er-bi šá* ÍD[ ]x -*tum* ŠU^{II} ^{m}KAR-^{d}EN
(2) 2 ME 43 *ki-i* [58.x.]3 3 *qa* ^{md}EN-MU-GAR-*un*

---

(3) *er-bi* [*šá* x x x x x]x *ina* ŠU^{II} ^{m}*ri-mut-*^{d}*gu-la*
(4) 11 [*ki-i* 2.]x.x 3 *qa* ^{md}AG-DA
(5) 9 [*ki-i* 2.x.x] ^{m}*mar-duk*

---

(6) *er-bi šá mu-ṣa-ni-e* *ina* ŠU^{II} ^{md}UTU- x[x]

---

(7) 1 ŠU 2 3 *qa* *ki-i* 15.0.0 ^{m}GI-^{d}x[x]
(8) 1 ŠU 1 *ki-i* 14.3.4 ^{md}AG-NUMUN-[x x]

---

(9) 6 *ki-i* 1.2.1 3 *qa* ^{m}*bu-še-e-a*
(10) PAP 31.0.5 3 *qa* *šá mu-ṣa-ni-e*

---

(11) *er-bi* ÍD-^{d}DÙ-*tum*
(12) 1 ME 35 0.0.2 3 *qa* *ki-i* 32.3.3 ^{md}EN-*am-mì-ni*
(13) 1 ŠU 5 0.0.5 3 *qa* *ki-i* 15.4.2 3 *qa* ^{md}*a-nù*-LUGAL-ÙRU
(14) PAP 48.2.5 3 *qa*

---

(15) 1 *ki-i* 0.1.1 ^{m}TIN-*su šá* É ^{md}AG-GIN-A

---

(16) PAP 6 ME 30.3.2 ITI.GAN UD.10.KAM MU.19.KAM

(3) Nebuchadnezzar, king of Babylon.

---

(4) Income according to the market price in silver through Nabû-tuqqinanni:
(5) 116 ‹*mašīḫu*› equal 27.3.4 *kur* 3 *qa* x x x x x
(6) 355 ‹ditto› equal 85.3.5 *kur* 3 *qa* Nabû- x x x x
(7) 351 ‹ditto› equal 84.4.2 *kur* 3 *qa* Nargiya(?)
(8) 100 ‹ditto› equal 24.0.5 *kur* Arad- x x x x
(9) 45 ‹ditto› equal 10.4.2 *kur* Iqīšaya
(10) Total 233.2.1 *kur* 3 *qa* (= 42,051[+xx] litres) of Nabû-tuqqinanni.

---

(11) Income of the opening of the Borsippa Canal, through Erība:
(12) 41 ‹ditto› equal 9.3.3 *kur* Šamaš-ibni? x
(13) 205 ‹ditto› equal 49.2.4 *kur* Zabdaya
(14) 310 ‹ditto› equal 74.4.3 *kur* 3 *qa* Bēl-ibni
(15) 267 ‹ditto› equal 64.2.3 *kur* 3 *qa* Līšir
(16) Total: 19[8].3.2 *kur* (= 35,940 litres) of Erība.

---

(17) Income of x x x x x -aḫūšu of Zērūtu:
(18) 231 ‹ditto› equal 55.4.2 *kur* 3 *qa* (= 10,059 litres) Banaya.

Rev.
(1) Income of the [x x]x -tu Canal hands of Mušēzib-Bēl:
(2) 243 equal [58.x.]3 *kur* 3 *qa* (= 10,461+xx litres) Bēl-šumu-iškun.

---

(3) Income [of x x x x x]x through Rīmūt-Gula:
(4) 11 ‹ditto› [equal 2.]x.x *kur* 3 *qa* Nabû-lēʾi
(5) 9 ‹ditto› [equal 2.x.x *kur*] Marduk

---

(6) Income of *muṣânû* fields through Šamaš- x x x:

---

(7) 62 ‹ditto› 3 litres equal 15.0.0 *kur* Mušallim-x[x]
(8) 61 ‹ditto› equal 14.3.4 *kur* Nabû-zēru-[x x]

---

(9) 6 ‹ditto› equal 1.2.1 *kur* 3 *qa* Bušēa
(10) Total: 31.0.5 *kur* 3 *qa* (= 5,613 litres) of *muṣânû* fields.

---

(11) Income of the Bānītu Canal:
(12) 135 ‹ditto› 0.0.2 3 *qa* equal 32.3.3 *kur* Bēl-ammīni,
(13) 65 ‹ditto› 0.0.5 3 *qa* equal 15.4.2 *kur* 3 *qa* Anu-šarru-uṣur
(14) Total: 48.2.5 *kur* 3 *qa* (= 8,745 litres).

---

(15) 1 ‹ditto› equal 0.1.1 *kur* Balāssu of the house of Nabû-mukīn-apli.

---

(16) ‹Grand› total: 630.3.2 *kur* (= 113,520 litres). Month Kislīm (09), day 10, year 19.

Comments
Tablet only partially cleaned before photographed. Additions give approximatively correct sums. Here *ina muḫḫi nār Bānītu* "above the Bānītu Canal", has been taken as a short version of "for the *kalakku* storehouses above the Bānītu Canal". An alternative interpretation not used here would have been "incumbent on the Bānītu Canal". Rev. 10 written on the line.

Text 288 Income of dates, year 19, 10.08, 585 BC

VAT 22565
30(+) x 33(+) x 25 mm
Photos: CDLI P532748

Obv.

(1) [ZÚ.LUM.MA *e*]*r-bi šá* MU.19.KAM *ina* UGU Í[D-^{d}DÙ-tu_4]
(2) [ITI.AB UD.]8.KAM MU.19.KAM ^{d}AG-NÍG.DU[-ÙRU LUGAL TIN.TIR^{ki}]

---

(3) [1 ME 5x *ma-ši-ḫi k*]*i-i* 38.3.2 ^{md}K[Á- x x *šá* ŠU^{II} ^{m}x x x x]

---

(4) [*er-bi šá* x x x x x -]*a*? [ ]
(5) [x ME xx *ma-ši-ḫi ki-i* xx.]1.3 3 *qa* ^{md}A[G?- x x *šá* ŠU^{II} ^{m}x x x x]
(6) [x ME xx *ma-ši-ḫi ki-i* xx.x.]4 3 *qa* ^{m}[x x x x *šá* ŠU^{II} ^{m}x x x x]
(7) [x ME xx *ma-ši-ḫi ki-i* xx.x.x]3 *qa* [^{m}x x x x *šá* ŠU^{II} ^{m}x x x x]
(break of ca. ½ of the tablet)

Rev.

(break of ca. ½ of the tablet)
(1') [*er-bi*? *šá*? É? ^{m}*da-ku-ru*?] [ ]
(2') [x ME xx *ma-ši-ḫi* ^{m}x x x] 1 ME 1 ŠU 5 ^{m}[x x x]
(3') [x ME xx ^{m}x x x -]^{d}EN 1 ME 82 ^{md}[x x x]
(4') [x ME xx ^{m}x x x]x -*a* 1 ME 31 ^{m}*k*[*i*? x x x]
(5') [x ME xx ^{m}x]x -*ni-ia* 3 ME 32 ^{m}ÌR-[x x]
(6') [PAP 1 LIM 5 ME]97 *ma-ši-ḫi ki-i* 3 ME 80[+x.x.x *šá* É ^{m}*da-kur*]
(7') [PAP.PAP x x x ME] 1 ŠU 4.4.PI ITI.AB U[D.8.KAM MU.19.KAM]

Text 289 Income of dates, year 19, 586/585 BC

VAT 18397
34(+) x 62 x 20 mm
Photos: CDLI P532749

Obv.

(1) [ZÚ.LUM.MA *er-bi šá* MU.x.KAM *ina* UGU ÍD-^{d}DÙ-tu_4]
(2) [ITI.x UD.xx.]KAM MU.19?.KAM
(3) [^{d}AG-NÍG.DU-ÙRU LUGAL T]IN.TIR^{ki}

---

(4) [5 ME 20? *ma-ši-ḫi ki-i*] 1 ME 25.3.2 ^{md}EN-*na-din*-A *šá már-da*^{ki}
(5) 2 ME 80 KIMIN *ki-i* 1 ŠU 7.3.2 ^{md}UTU-NUMUN-DÙ *šá* KIMIN
(6) 33 KIMIN *ki-i* 7.4.5 ^{m}*ba-laṭ-su šá* KIMIN
(7) PAP 2 ME 1.1.3 *šá már-da*^{ki}

---

(8) 2 ME 27 KIMIN *ki-i* 54.4.1 3 *qa* ^{md}EN-MU *šá* x x[x]
(9) PAP 2 ME 56.0.4 3 *qa šá* [^{m}x x x x x]

Rev.

(1) *er-bi šá* É-^{m}*da-ku-ur*

(2) 1 ME 1 ŠU 8 *ma-ši-ḫi* ^{md}EN-MU

Text 288 Income of dates, year 19, 10.08, 585 BC

Obv.

(1) [Dates, in]come of year 19, above the [Bānītu Canal]
(2) [Month Ṭebēt (10), day]8, year 19 of Nebuchadn[ezzar, king of Babylon].

---

(3) [15x *mašīḫu* eq]ual 38.3.2 *kur* Ba[ba- x x through x x x x].

---

(4) [Income of x x x x x]x: [ ]
(5) [xxx *mašīḫu* equal xx.]1.3 *kur* 3 *qa* N[abû- x x through x x x x]
(6) [xxx *mašīḫu* equal xx.x.]4 *kur* 3 *qa* [x x x x through x x x x]
(7) [xxx *mašīḫu* equal xx.x.x kur] 3 *qa* [x x x x through x x x x],
(break of ca. ½ of the tablet)

Rev.

(break of ca. ½ of the tablet)
(1') [Income of Bīt-Dakkūr(?)]:
(2') [xxx *mašīḫu* x x x] 165 [x x x]
(3') [xxx x x x -]Bēl 182 [x x x]
(4') [xxx x x x]x x 131 x[x x x]
(5') [xxx x]x -niya 332 Arad-[x x].
(6') [Total: 15]97 *mašīḫu* equal 38[x.x.x kur of Bīt-Dakkūr].
(7') [Grand total: xx]64.4.0 *kur* Month Ṭebētu (10), da[y 8, year 19].

Text 289 Income of dates, year 19, 586/585 BC

Obv.

(1) [Dates, income of year 19, above the Bānītu Canal]
(2) [Month x, day xx], year 19 of
(3) [Nebuchadnezzar, king of] Babylon.

---

(4) [520 *mašīḫu* equal] 125.3.2 *kur* Bēl-nādin-apli of Marad
(5) 280 ditto equal 67.3.2 *kur* Šamaš-zēru-ibni of ditto
(6) 33 ditto equal 7.4.5 *kur* Balāssu of ditto
(7) Total: 201.1.3 *kur* (= 36,234 litres) of Marad

---

(8) 227 ditto equal 54.4.1 *kur* 3 *qa* Bēl-iddin of x x[x]
(9) Total: 256.0.4 *kur* 3 *qa* (= 46,107 litres) of [x x x x x].

Rev.

(1) Income of Bīt-Dakkūr:

(2) 168 *mašīḫu* Bēl-iddin

(3) 93 KIMIN ^{md}AG-*ke-šìr*
(4) 1 ME 87 KIMIN ^{m}*ba-laṭ-su*
(5) 1 ME 78 KIMIN ^{m}*šu-la-a*
(6) 1? ME 36(+x) KIMIN ^{md}EN-*a-šab-šú-iq-bi*
(7) [x ME xx KIMIN] ^{md}AG-GÁL-*ši*
(8) [x ME xx KIMIN ^{md}x-K]AR-*ir*
(9) [PAP 1? LIM? x ME xx KIMIN *ki-i* x ME x.x.]x *šá* É-^{m}*da-kur*
(10) [PAP.PAP x ME xx.x.x x x x x x x x x x]x KU
(break of ca. 1 line)

Text 290 Income of dates, year 19, 586/585 BC

VAT 22233
37(+) x 16(+) x 18 mm
Photos: CDLI P532750

Obv.
(1) [ZÚ.LUM.MA? *er-bi*? *šá* MU.19.KAM *in*]*a* UGU
(2) [ÍD-^{d}DÙ-*tu*$_4$ ITI.x UD.xx.KAM M]U.19.KAM
(3) [^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TI]R^{ki}

---

(4) [ ]x UD.2.KAM *šá* ^{m}*ab-da-*ʾ

---

(5) [^{m}x x x *š*]*á*? ^{md}AG-SIG$_{15}$
(6) [^{m}*ta*]*b-né-e-a šá* \

---

(7) [^{m}x -]*na-nu šá* É ^{md}A[G?- x x x]
(8) [^{md}A]G?-DU x[ ]

---

(9) [ ] [ ]
(break of ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
(1') [x x x *ki-i* x.x.x ^{m}x x x]-ʾ
(2') [PAP x LIM x ME xx.x.x *ma-ši-ḫi ki-i* x ME xx+]1.3.1 *šá* É-*da-kur*
(3') [ ]
(4') [PAP.PAP x LIM x ME xx.x.x]x

Text 291 Income of dates, year 19, 586/585 BC

VAT 22366
57(+) x 69(+) x 27 mm
Photos: CDLI P532751

Obv.
(1) [ZÚ.LUM.MA *er-bi*] *šá* MU.1[9.K]AM *i*[*na*? x]*ḫi bi*[ ]
(2) [ITI.x UD.x.KA]M MU.19?[.K]AM ^{d}AG-NÍG.D[U-ÙRU LUGAL TIN.TIR^{ki}]

---

(3)	93	ditto	Nabû-kēšir
(4)	187	ditto	Balāssu
(5)	178	ditto	Šulaya
(6)	136(?)	ditto	Bēl-ašābšu-iqbi
(7)	[xxx	ditto]	Nabû-ušabši
(8)	[xxx	ditto	x -ē]ṭir
(9)	[Total: 1xxx ditto equal xxx.x.]x *kur* of Bīt-Dakkūr		
(10)	[Grand total: 1xx.x.x *kur* x x x x x x x x x x]x x		
	(break of ca. 1 line)		

Text 290 Income of dates, year 19, 586/585 BC

Obv.

(1) [Dates, income of year 19], above
(2) [the Bānītu Canal. Month x, day xx, ye]ar 19 of
(3) [Nebuchadnezzar, king of Baby]lon.

---

(4) [ ]x day 2, of Abdaʾ

---

(5) [x x x o]f Nabû-mudammiq
(6) [Ta]bnēa of ditto

---

(7) [x -]nanu of the house of Na[bû- x x x]
(8) [Na]bû- x x[ ]

---

(9) [ ] [ ]
(break of ½ of the tablet)

Rev.

(break of more than ½ of the tablet)
(1') [xxx equal x.x.x x x x -]ʾ
(2') [Total: xxxx *mašīḫu* equal xxx+]1.3.1 *kur* of Bīt-Dakkūr
(3') [ ]
(4') [Grand total: xxxx.x.x *kur*]x

Text 291 Income of dates, year 19, 586/585 BC

Obv.

(1) [Dates(?), income] of year 1[9] i[n the x]x x[ ].
(2) [Month x, day xx], year 19 of Nebuchad[nezzar, king of Babylon].

---

(3) [7 ME xx *ma-ši-ḫi*] *ki-i* 1 M[E] 79?.4 3 *qa* ^{m}x[x x *šá* URU *a*- x x]]
(4) [2 ME xx] *ki-i* 1? ŠU 6.1.3 ^{m}*kur-ban-nu*
(5) [x ME xx]x [*ki-i* xx+]1.0.0 ^{md}*za-ba*$_4$-*ba*$_4$-KAM?
(6) [x ME xx 0.x.x] 3 *qa* *ki-i* [xx].4.1 ^{m}*dan-nu*-^{d}AMAR?.UTU?
(7) [x ME xx 0.x].5 *ki-i* 78.1.2? 3 *qa* ^{m}*še-el-li-bi*
(8) [x ME xx] *ki-i* 1 ŠU 7.0.0 ^{md}AG-*ú-še-zib*
(9) [x ME xx] *ki-i* 1 ŠU 2.2.3 ^{md}UTU-TIN-*iṭ*
(10) [x ME xx] *ki-i* 77.0.0 ^{md}DI.KUD-DÙ
(11) [x ME xx] *ki-i* 30.0.0 ^{md}AG- x[x x]
(12) [PAP? 3 LIM x ME xx]KIMIN *ki-i* 8 ME 6.0.0 (over erasure) *šá* URU *a*-[x x]

---

(13) [x ME xx] *ki-i* 1 ME 49.1.1 3 *qa* [^{m}x x x x]
(14) [x ME xx *k*]*i-i* 1 ME 40.0.0 [^{m}x x x x]
(15) [x ME xx *k*]*i-i* 20?.0.0 [^{m}x x x x]
(break of ca. 2 lines)

Rev.
(break of ca. 2 lines)
(1') [x ME xx *ki*-]*i* 2? ME [^{m}x x x x]

(2') [x ME xx *ki*-]*i* 94.3.4 [3] *qa* ^{m}x[x x x]
(3') [4 ME 13 *k*]*i-i* 1 ME 3.1.1 3 *qa* ^{m}*šá*- x[x x]
(4') [x ME xx *k*]*i-i* 92.3.2 ^{m}x[x x x]
(5') [PAP 2 LIM x ME]x *ki-i* 5 ME 1 ŠU 5.0.5 *šá*? [ ]

(6') [x ME xx *ki-i* x ME]20?.0.0 ^{m}*da-di-ia* 8 ME 84 KIMIN *ki*-[*i* 2 ME 21.0.0 ^{m}x x x x]
(7') [x ME xx *ki-i* x]ME 17.0.0 ^{md}UTU-NUMUN-DÙ 1 ME 46 KIMIN *ki-i* 36.[2.3 ^{m}x x x x]
(8') [x ME xx *ki-i* x ME]16.0.0 ^{md}A[G]-*kít-tú*-ÙRU 4 ME 44 KIMIN *ki-i* 1 ME 11.0.0 ^{m}x[x -]GI
(9') [x ME xx *ki-i* x ME] 31.0.0 ^{m}DI- x x -TIN 5 ME 76 KIMIN *ki-i* 1 ME 44.0.0 ^{m}*ḫi-in*-DINGIR
(10') [x ME xx *ki-i*]x ME 3x.1.3 ^{m}?x[x]x x 4 ME 10 K[IMIN] *ki-i* 1 ME 2.2.3 ^{md}x x x
(11') [x ME xx *ki-i* x ME xx.x.x] ^{md}AG- x x x 3 ME 26? KIMIN *ki-i* 81.2.3 ^{m}[x x x x]
(12') [x ME xx *ki-i* x ME xx.x.x] ^{m}x x x x 3 ME 74 KIMIN *ki-i* 9[3.2.3 ^{m}x x x x]
(13') [x ME xx *ki-i* x ME xx.x.x] ^{m}x x x x 2 ME 40? KIMIN *ki-i* 1 ŠU [0.0.0 ^{m}x x x x]
(14') [PAP?] x x [x M]E 1 ŠU 8.1.1 3 *qa* [ ]

Upper edge
(1) [PAP.PAP? KI]MIN? 0.0.2 3 *q*[*a*] x x 9? ME 40 x[ ]

Text 292 Income of dates, year 20, 09.22, 585 BC

VAT 18582
44 x 47(+) x 22 mm
Photos: CDLI P532752

Obv.
(1) [ZÚ.LUM.MA? *er-bi šá* MU.20?.KAM *ina* UGU ÍD-^{d}DÙ]-*tú*
(2) [ITI.GAN UD.22.KAM] MU.20?.KAM ^{d}AG-NÍG.D[U-ÙRU LUGAL T]IN.TIR^{ki}

---

(3)	[7xx *mašīḫu*]	equal 179.4 *kur* 3 *qa*	x[x x of the town A- x x]
(4)	[2xx]	equal 66.1.3 *kur*	Kurbannu
(5)	[xxx]x[	equal xxx].0.0 *kur*	Zababa-ēriš
(6)	[xxx 0.x.x] 3 *qa*	equal [xxx].4.1 *kur*	Dannu-Marduk
(7)	[xxx 0.x].5	equal 78.1.2 *kur* 3 *qa*	Šellebi
(8)	[xxx]	equal 67.0.0 *kur*	Nabû-ušēzib
(9)	[xxx]	equal 62.2.3 *kur*	Šamaš-uballiṭ
(10)	[xxx]	equal 77.0.0 *kur*	Madānu-ibni
(11)	[xxx]	equal 30.0.0 *kur*	Nabû- x[x x]
(12)	[Total: 3xxx]	ditto equal 806.0.0 *kur* of the town A[- x x]	

---

(13)	[xxx]	equal 149.1.1 *kur* 3 *qa* [	x x x x]
(14)	[xxx	e]qual 140.0.0 *kur* [	x x x x]
(15)	[xxx	e]qual 20.0.0 *kur* [	x x x x]
	(break of ca. 2 lines)		

Rev.

	(break of ca. 2 lines)		
(1’)	[xxx	equ]al 200.0.0 *kur* [	x x x x]

(2’)	[xxx	equ]al 94.3.4 *kur* [3] *qa*	x[x x x]
(3’)	[xxx	e]qual 103.1.1 *kur* 3 *qa*	Ša- x[x x]
(4’)	[xxx	e]qual 92.3.2 *kur*	x[x x x]
(5’)	[Total: 2xxx]x	equal 565.0.5 *kur* of [ ]	

(6’)	[xxx ditto equal x]20.0.0 *kur*	Dādiya	884 ditto equal [221.0.0 *kur*	x x x x]
(7’)	[xxx ditto equal x]17.0.0 *kur*	Šamaš-zēru-ibni	146 ditto equal 36[.2.3 *kur*	x x x x]
(8’)	[xxx ditto equal x]16.0.0 *kur*	Nabû-kittu-uṣur	444 ditto equal 111.0.0 *kur*	x x -ušallim
(9’)	[xxx ditto equal x]31.0.0 *kur*	Di- x x x	576 ditto equal 144.0.0 *kur*	Ḫinn-ili
(10’)	[xxx ditto equal x]3x.1.3 *kur*	x x x x	410 ditto equal 102.2.3 *kur*	x x x
(11’)	[xxx ditto equal xxx.x.x *kur*]	Nabû- x x x	326 ditto equal 81.2.3 *kur*	[x x x x]
(12’)	[xxx ditto equal xxx.x.x *kur*]	x x x x	374 ditto equal 9[3.2.3 *kur*	x x x x]
(13’)	[xxx ditto equal xxx.x.x *kur*]	x x x x	240 ditto equal 6[0.0.0 *kur*	x x x x]
(14’)	[Total(?):	] x x [x]68.1.1 *kur* 3 litres [		]

Upper edge

(1)	[Grand total(?):	di]tto x x x x x x 940 x[	]

Comments

Lower part of Rev. has been mistreated probably when wet. The fragment on the lower half, left part on Rev. is wrongly placed and should be raised half a line. Rev. 7’–13’ are calculated with 4 *mašīḫu* = 1 *kur*. Obv. 12 before erasure: 8 ME 9.3.1 3 *qa*.

A[- x x] town in date producing area.

Text 292 Income of dates, year 20, 09.22, 585 BC

Obv.

(1)	[Dates, income of year 20,	above the Bānītu] Canal.
(2)	[Month Kislīm (09), day 22], year 20 of Nebuchad[nezzar, king of] Babylon.	

---

(3) [87? *ma-ši-ḫi ki-*]*i* 21.0.0 3 *qa* ^{m}*ku-uš-ti-ia šá* URU LUGAL
(4) [2 ME 42? *ki-*]*i* 58.2.2 3 *qa* ^{m}*la-qí-pi*
(5) [1 ME 84? *ki-*]*i* 44.2.2 ^{m}*kit-ma-a*
(6) [1 ŠU 8? *ki-*]*i* 16.2.1 ^{m}*še-el-li-bi*
(7) [1 ME 20? *ki-i*] 29.0.0 ^{m}*ina-qí-bit-eš-šú*
(8) [PAP 1 ME 69.2.P]I *šá* URU LUGAL

---

(9) [x x x *ki-i* xx].3.PI ^{md}AG-KAR *šá* URU *tam-bat*
(10) [x x x *ki-i* x]9.2.5 ^{m}*šá-*^{d}AG-*šú-u*
(11) [x x x *ki-i* x]9.3.1 ^{m}*ina*-É-^{d}IDIM-*kit-tú*

Rev.
(1) [x x x *ki-i* xx.x.]4 ^{md}AMAR.UTU-SU
(2) [x x x *ki-i* x].x.4? ^{m}*ri-mut-*^{d}*šár*
(3) [PAP x ME xx.x.x]*šá* URU *tam-ba-tum*

---

(4) [x x x *ki-i* x+]3.2.2 3 *qa* ^{md}EN-*am-mi-ni šá* ÍD-^{d}DÙ-*tú*
(5) [x x x *ki-i* x].4.2 ^{md}*a-nù*-LUGAL-ÙRU *šá* \

---

(6) [x x x *ki-i* x+]50.3.4 3 *qa* ^{m}AN-GAL-*bu-di-iá šá* ^{lú}*šá* UGU É-*a-nu*

---

(7) [1 LIM 1 ME 58? *ki-*]*i* 2 ME 79.3.3 ^{m}*re-eš*-DÙ *šá tu-ti-ru*

(8) [PAP.PAP x ME xx.]x.2 ITI.GAN UD.22.KAM

Text 293 Income of dates, year 20, 09.23, 585 BC

VAT 18406+22203+22230+23306
45 x 66 x 24 mm
Photos: CDLI P532753

Obv.
(1) [ZÚ.LU]M.MA *er-bi šá* MU.20.KAM *ina* UGU ÍD[-^{d}DÙ-tu_4]
(2) ITI.GAN UD.23.KAM MU.20.KAM ^{d}AG-NÍG.DU-Ù[RU LUGAL TIN.TIR^{ki}]

---

(3) 1 ME 71 *ma-ši-ḫi ki-i* 42.0.1 3 *qa* ^{md}AG-E? *šá* ŠU^{II} ^{md}[U.GUR-TIN-*iṭ*]
(4) 4 ME 1 ŠU 1 *ki-i* 1 ME 11.2.PI ^{md}*nusku*-DUMU-LUGAL[- x]
(5) 1 ME 95 *ki-i* 47.0.3 3 *qa* ^{m}*da-lil-eš-š*[*ú*]
(6) 5 ME 28 *ki-i* 1 ME 27.3.PI ^{m}*šá-lam-mu*
(7) 3 ME 80 *ki-i* 91.4.1 ^{m}*za-ba-a-a*
(8) 2 ME 21 *ki-i* 53.2.PI ^{m}*ki-na-a*
(9) PAP 4 ME 73.2.PI *šá* ŠU^{II} ^{md}U.GUR-TIN-*iṭ*

---

(10) 1 ME 54 *ki-i* 37.1.PI 3 *qa* ^{m}AN-GAL-*bu-di-ia*
(11) *šá* ŠU^{II} ^{lú}*šá* UGU É-*a-ni*

Lower edge
(12) 72 *ki-i* 17.2.PI ^{md}EN-AD-ÙRU

(3)	[87 *mašīḫu*	equ]al 21.0.0 *kur* 3 *qa*	Kuštiya of Āl-šarri
(4)	[242	equ]al 58.2.2 *kur* 3 *qa*	Lāqīpu
(5)	[184	equ]al 44.2.2 *kur*	Kitmaya
(6)	[68	equ]al 16.2.1 *kur*	Šellebi
(7)	[120	equal] 29.0.0 *kur*	Ina-qibīt-eššu
(8)	[Total: 169.2].0 *kur* (= 30,492 litres)		of Āl-šarri.
	———		
(9)	[xxx	equal xx].3.0 *kur*	Nabû-ēṭir of the town Tambat
(10)	[xxx	equal x]9.2.5 *kur*	Ša-Nabû-šū
(11)	[xxx	equal x]9.3.1 *kur*	Ina-Bīt-Ea-kittu

Rev.

(1)	[xxx	equal xx.x.]4 *kur*	Marduk-erība
(2)	[xxx	equal xx].x.4 *kur*	Rīmūt-Šar
(3)	[Total: xxx.x.x *kur*]		of the town Tambat
	———		
(4)	[xxx	equal x]3.2.2 *kur* 3 *qa*	Bēl-ammīni of the Bānītu Canal
(5)	[xxx	equal x].4.2 *kur*	Anu-šarru-uṣur of ditto
	———		
(6)	[xxx	equal x]50.3.4 *kur* 3 *qa*	Anu-rabû-būdīya of the *ša muḫḫi bītāni* chief of inner palace
	———		
(7)	[1158	equ]al 279.3.3 *kur*	Rēš-ibni(?) of *tutiru*(?).

(8) [Grand total:xxx.]x.2 *kur* Month Kislīm (9), day 22.

Comments
For Anu-rabû-būdīya of the *ša muḫḫi bītāni* see **293**, **298**, as well as perhaps also **395** concerning problems with delivery. Āl-šarri, town in date producing area. Cf. Zadok 1985, 6, Nemet-Nejat 1982, 239–240. It is not Babylon. For the type of name, cf. Āl-pīḫāti in **342**. Tambat, town in date producing area. Could *tu-ti-ru* be a mistake for *ti-tu-ru* "bridge"?

Text 293 Income of dates, year 20, 09.23, 585 BC

Obv.
(1) [Da]tes, income of year 20, above the [Bānītu] Canal.
(2) Month Kislīm (09), day 23, year 20 of Nebuchadne[zzar, king of Babylon].

	———		
(3)	171 *mašīḫu*	equal 42.0.1 *kur* 3 *qa*	Nabû-iqbi through [Nergal-uballiṭ]
(4)	461	equal 111.2.0 *kur*	Nusku-mār-šarri[- x]
(5)	195	equal 47.0.3 *kur* 3 *qa*	Dalīl-ešš[u]
(6)	528	equal 127.3.0 *kur*	Šalammu
(7)	380	equal 91.4.1 *kur*	Zabaya
(8)	221	equal 53.2.0 *kur*	Kīnaya.
(9)	Total: 473.2.0 *kur*	through Nergal-uballiṭ.	
	———		
(10)	154	equal 37.1.0 *kur* 3 *qa*	Anu-rabû-būdīya
(11)		through the *ša muḫḫi bītāni* chief of inner palace	

Lower edge

(12)	72	equal 17.2.0 *kur*	Bēl-abu-uṣur

(13) 2 ME 48 *ki-i* 59.4.4 ^{md}AG-GI
(14) PAP 1 ME 14.2.4 3 *qa* *šá* ŠU^{II} ^{lú}*šá* UGU É-*a-nu*

Rev.
(1) 3 ME 6 *ki-i* 73.4.4 3 *qa* ^{m}*ri-ḫe-tú šá* ^{m}ITI.KIN-*a-a*
(2) 3 ME 80 *ki-i* 91.4.1 ^{m}NÍG.DU-*nu*
(3) 2 ME 28[*k*]*i-i* 55.0.3 ^{m}*ib-na-a*
(4) PA[P 2 ME 20.4.2 3 *qa*] *šá* ^{m}ITI.KIN-*a-a*
(5) [5 ME] 12 *ki-i* 1 ME 23.3.4 ^{md}AG- x x x
(6) [ ] [(*šá* ŠU^{II} ^{m}x x x)?]
(7) PAP 9 ME 32.2.5 [ ]
(8) 1 ME 36 ^{m}[x x x]
(9) 7?5 ^{md}AG-GIN-A *šá* TÙR 2 ME 22[^{m}x x x]
(10) 92 ^{md}IM-D[U?-*k*]*i*? -DÙ \ 1 ME 2[x ^{m}x x x]
(11) 4? ME 2 ^{md}30-E \ 1[x ^{m}x x x]
(12) 95? ^{md}UTU-*ik-ṣur šá* É-^{m}*šu-l*[*a-a* x x x ^{m}x x x]
(13) [x+]4 ^{m}*ri-ḫe-tú šá* É-^{m}*šu-la-a* 5? ME 35?[^{m}x x x]

Upper edge
(14) [x+]25 ^{md}KUR.GAL-DÙ 8 ^{md}EN-LUGAL-ÙRU ^{m}x[x x x]
(15) 4? ME 7 ^{md}AG-NUMUN-MU? *šá* ^{md}AG-SIG$_{15}$ 3 ME 5[x ^{m}x x x]
(16) [(PAP.)P]AP 1 LIM 20.0.1 3 *qa* ^{m}DINGIR-*da-la-*ʾ 4 ME 1 ŠU 7 ^{m}*na*-[x x x]
(17) 7 x x x (preliminary calculation)

Text 294 Income and some expenditure of dates, year 20, 585/584 BC

Bab 28358 Bab Ph 1256 (1 1) 1257 (1 1)
Excavation: Clay tablet, middle sized, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532754

Obv.
(1) ZÚ.LUM.MA *er-bi šá* [MU.20.KAM *a-na ka-lak-ku*.MEŠ]
(2) *šá* UGU? ÍD-^{d}DÙ-*tú* IT[I.x UD.x.KAM]
(3) MU[.2]0?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN[.TIR^{ki}]

---

(4) *er*[-*bi*] *šá*? É? ^{lú}?AGRIG? *šá* x x x x x x
(5) 8 ME 49? *ki-i* 2? ME 5.x.2 3? *qa*? ^{m}*ku*?- x x x

---

(6) 3? ME 0.x.5? *ki-i* 72.3?.2? 3 *qa* ^{m}x x x x x
(7) 19 KIMIN? 0.x.2 3 *qa ki-i* 4.3.2 *a-na* x x x x x
(8) *er-bi šá* KÁ ÍD-*bar-sip*^{ki}
(9) 2 ME 26 *ki-i* 54.3.2 3 *qa* ^{m}*ur*- x x
(10) 8 ME 7 *ki-i* 1 ME 95.0.0 3 *qa* ^{m}*ṭu*- x x
(11) 75 *ki-i* 18.0.3 3 *qa* ^{md}AG- x x
(12) 2 ME 46 *ki-i* 59.2.1 3 *qa* ^{m}x x x
(13) 2 ME 1 ŠU 2 *ki-i* 1 ŠU 3.1.3 3 *qa* ^{m}*li-šir*
(14) 3 ME 25 *ki-i* 78.2.5 ^{m}ŠEŠ.MEŠ?-SU?
(15) 2 ME 40 *ki-i* 58.0.0 ^{m}x x x

(13) 248 equal 59.4.4 *kur* Nabû-ušallim
(14) Total: 114.2.4 *kur* 3 *qa* through the *ša muḫḫi bītāni* chief of inner palace.

Rev.
(1) 306 equal 73.4.4 *kur* 3 *qa* Riḫētu of Ulūlaya
(2) 380 equal 91.4.1 *kur* Kudurrānu
(3) 228 equal 55.0.3 *kur* Ibnaya.
(4) Tot[al: 220.4.2 *kur* 3 *qa*] of Ulūlaya.
(5) [5]12 equal 123.3.4 *kur* Nabû- x x x
(6) [ ] [(through x x x)]
(7) Total: 932.2.5 *kur* (= 167,862 litres) [ ].
(8) 136 [x x x]
(9) 75 Nabû-mukīn-apli of Tarbaṣu 222[x x x]
(10) 92 Adad- x[x]x -ibni ditto 12[x x x x]
(11) 402 Sîn-iqbi ditto 1[x x x x]
(12) 95 Šamaš-ikṣur of Bīt-Šul[ā xxx x x x]
(13) [x]4 Riḫētu of Bīt-Šulā 535[x x x]

Upper edge
(14) [x]25 Amurru-ibni 8 Bēl-šarru-uṣur x[x x]
(15) 407 Nabû-zēru-iddin of Nabû-mudammiq 35[x x x x]
(16) [(Grand) to]tal: 1020.0.1 *kur* 3 *qa* (= 183,609 litres) Il-dalaʾ 467 Na[- x x x].
(17) (preliminary calculation)

Comments
Rev. 8-17 small script. Bīt-Šulā in the Nippur area (Zadok 1985, 107).
Tarbaṣu town in the Chaldean area Bīt-Sillān (Zadok 1985, 306, Bagg 2020, 556), cf. **322**.

Text 294 Income and some expenditure of dates, year 20, 585/584 BC

Bibliography
Pedersén 2005, 126, N1: 268

Obv.
(1) Dates, income of [year 20, for the *kalakku* storehouses]
(2) above the Bānītu Canal. Mon[th x day x,]
(3) year 20(?) of Nebuchadnezzar, king of Babylon.

---

(4) Income of the house of the *mašennu* steward of x x x x x x:
(5) 849 ‹*mašīḫu*› equal 205.x.2 *kur* 3 *qa* Ku- x x x

---

(6) 300.x.5 equal 72.3.2 *kur* 3 *qa* x x x x x
(7) 19 ditto(?) 0.x.2 3 *qa* equal 4.3.2 *kur* for x x x x x.
(8) Income of the opening of the Borsippa Canal
(9) 226 equal 54.3.2 *kur* 3 *qa* Ur- x x
(10) 807 equal 195.0.0 *kur* 3 *qa* Ṭu- x x
(11) 75 equal 18.0.3 *kur* 3 *qa* Nabû- x x
(12) 246 equal 59.2.1 *kur* 3 *qa* x x x
(13) 262 equal 63.1.3 *kur* 3 *qa* Līšir
(14) 325 equal 78.2.5 *kur* Aḫḫē-erība
(15) 240 equal 58.0.0 *kur* x x x

(16) 2 ME 76 *ki-i* 1 ŠU 6.3.3 ^{m}x x x x
(17) 2 ME 9? *ki-i* 50?.2?.5[? ^{m}x x] x [x]

Rev.
(1) 5 ME 80 *ki-i* 1 ME 40.0.5 ^{m}BA-*šá-iá*?
(2) 5 ME 25 *ki-i* 1 ME 26.4.2 ^{md}AG-*ke-šìr*
(3) 4 ME 10 *ki-i* 99.0.2? 3 *qa* ^{md}AG-EN-DINGIR.MEŠ
(4) PAP 1 LIM 10.2.5 *šá* KÁ ÍD

---

(5) *er-bi šá* É ^{md}AMAR.UTU-MU-ÙRU *ina* ŠU^{II} ^{m}*gur*?-*di*- x
(6) 2 ME 6 *ki-i* 49.3.5 3 *qa* ^{md}AG-*li-ri*?- x
(7) 1 ME 8 *ki-i* 26.0.3 ^{m}ÌR-^{d}AG
(8) 2 ME 4? *ki-i* 49.1.3 ^{md}AG-*si-lim*
(9) 1 ME 70 *ki-i* 41.0.2 3 *qa* ^{m}EN-*šú-nu*?
(10) 3 ME 31 *ki-i* 80(.0.0 3 *qa*) ^{md}UTU-*di-na*- x
(11) PAP 2 ME 46.1.2? 3? *qa šá* É ^{md}ŠÚ-MU-ÙRU

---

(12) PAP 1 LIM 6? ME 35.1.2 *ina ka-la*[*k*]?-[*k*]*a*?
(13) 4.3.2 *te-lit* [ ]

Text 295 Income of dates, year 20(?), 585/584 BC

VAT 18417
38(+) x 33(+) x 24 mm
Photos: CDLI P532755

Obv.
[ZÚ.LUM.MA *er-bi šá* MU.20?.KAM *ina* UGU ÍD-^{d}DÙ-*tu*$_4$]
[ITI.x UD.xx.KAM MU.20?.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of a few lines)
(1') [*er-bi šá* x x]x -*rat*? *ina* ŠU^{II} ^{m}*ri-mut*[x x x]
(2') [1 ME 66? *ki*]-*i* 40.0.3 3 *qa* ^{md}AG[- x x x]
(3') [x ME xx *ki-i* x]9.4.3 ^{m}[x x x]
(4') [x ME xx *ki-i* x]54.1.5 ^{m}[x x x]
(5') [x ME xx *ki-i* x]35.0.5 3 *qa* [^{m}x x x]
(6') [x ME xx *ki-i* x]32.0.1 3 *qa* [^{m}x x x]
(7') [x ME xx *ki-i* x]20.1.PI [^{m}x x x]
(8') [x ME xx *ki-i* x]9.2.4[^{m}x x x]
(9') [ ] x [ ]
(break of more than ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
(1') [ ] x [ ]
(2') [ ] x [ ]

(3') [*er-bi šá* É-*d*]*a-kur* 78 ^{m}[x x x]
(4') [x ME xx ^{m}x -*n*]*a-din* 1 ME 51 ^{md}A[G?- x x]
(5') [x ME xx ^{m}]NUMUN-MU 4 ME 9 ^{md}[x x x]

(16)	276	equal 66.3.3 *kur*	x x x x
(17)	209	equal 50.2.3 *kur*	x x x x

Rev.

(1)	580	equal 140.0.5 *kur*	Iqīšaya
(2)	525	equal 126.4.2 *kur*	Nabû-kēšir
(3)	410	equal 99.0.2 *kur* 3 *qa*	Nabû-bēl-ilāni

(4) Total: 1010.2.5 *kur* (= 182,442(?) litres) of the opening of the canal.

---

(5) Income of the house of Marduk-šumu-uṣur through Gurdi(?)- x:

(6)	206	equal 49.3.5 *kur* 3 *qa*	Nabû-li- x x x
(7)	108	equal 26.0.3 *kur*	Arad-Nabû
(8)	204	equal 49.1.3 *kur*	Nabû-silim
(9)	170	equal 41.0.2 *kur* 3 *qa*	Bēlšunu
(10)	331	equal 80.0.0 *kur* 3 *qa*	Šamaš-dīnu- x

(11) Total: 246.1.2 *kur* 3 *qa* (= 44,331 litres) of the house of Marduk-šumu-uṣur.

---

(12) ‹Grand› total: 1635.1.2 *kur* (= 294,348 litres) in the *kalakku* storehouses,
(13) 4.3.2 *kur* (= 840 litres) expenditure [ ].

Comments
Partly dirty on Bab Ph and broken. Some uncertainties in reading of numbers and names. Rev. 13 is referring to Obv. 7. Some 99.7% were placed in the *kalakku* storehouse and only 0.3% were delivered for use.

Text 295 Income of dates, year 20(?), 585/584 BC

Obv.

[Dates, income of year 20(?), above the Bānītu Canal].
[Month x, day xx, year 20(?) of Nebuchadnezzar, king of Babylon].

(break of a few lines)

(1')	[Income of x x]x x through Rīmūt[x x x]:		
(2')	[166	eq]ual 40.0.3 *kur* 3 *qa*	Nabû[- x x x]
(3')	[xxx	equal x]9.4.3 *kur*	[x x x]
(4')	[xxx	equal x]54.1.5 *kur*	[x x x]
(5')	[xxx	equal x]35.0.5 *kur* 3 *qa* [	x x x]
(6')	[xxx	equal x]32.0.1 *kur* 3 *qa* [	x x x]
(7')	[xxx	equal x]20.1.0 *kur* [	x x x]
(8')	[xxx	equal x]9.2.4[*kur*	x x x]
(9')	[	] x [	]

(break of more than ½ of the tablet)

Rev.

(break of more than ½ of the tablet)

(1')	[	] x [	]
(2')	[	] x [	]

(3')	[Income of Bīt-D]akkūr:		78	[x x x]
(4')	[xxx	x -n]adin	151	Na[bû- x x]
(5')	[xxx	]Zēru-iddin	409	[x x x]

(6') [x ME xx ^{m}x -]*šú-nu* 90 ^{m}*šu-* x[x]
(7') [x ME xx ^{md}AG-]*ke-šìr* 2 ME 35 ^{m}GIN-A[D-*u-a*]
(8') [x ME xx ^{m}x]x x 2? ME 90 ^{m}*ba-ni-i*[*a*? x]
(9') [PAP? x LIM x ME xx *ki-i* x ME x]9.0.0 ^{md}AG-GÁL[(- x)]
(10') [ ]x [x]
(break of a few lines)

Text 296 Income of dates, year 20(?), 585/584 BC

VAT 22241
22(+) x 37(+) x 22 mm
Photos: CDLI P532756

Obv.
(1) [ZÚ.LUM.MA? *er-bi šá* MU.]20?.KAM *ina* UGU ÍD-^{d}DÙ-*tú*
(2) [ITI.x UD.x.KAM MU.20?.KAM] ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR[^{ki}]

(3) [x ME xx *ma-ši-ḫi ki-i* x.x.x 3] *qa* ^{md}AG-MU-DÙ ^{l}[^{ú}?x x]
(4) [x ME xx *ki-i* xx.x.x] ^{m}*bul-ṭa*[-*a*]
(5) [x x x *ki-i* x.x.x] ^{m}ÌR[- ^{d}x x x]
(6) [x x x *ki-i* x.x.x ^{m}]x[x x x x]
(break of more than ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
(no writing)

Text 297 Income of dates, year 20(?), 585/584 BC

VAT 22391
35(+) x 30(+) x 24 mm
Photos: CDLI P532757

Obv.
[ZÚ.LUM.MA? *er-bi* MU.20?.KAM]
(break of more than ½ of the tablet)
(1') [x ME xx *ki-i* xx.x.x ^{m}x x x x]x
(2') [x ME xx *ki-i* xx.x.x ^{m}x x x -]*su*
(3') [x ME xx *ki-i* xx.x.x] ^{m}BA-*šá-a*
(4') [x ME xx *ki-i* xx.x.x] ^{md}A-É-KAM
(5') [x ME xx *ki-i* xx.x.x] ^{md}A-É-KAM
(6') [x ME xx *ki-i* xx.x.x] ^{m}*ri-mut*

Rev.
(1) [x ME xx *ki-i* xx.x.x] ^{md}U.GUR-[x x]
(2) [x ME xx *ki-i* xx.x.x] ^{m}*ki-na*[-*a*]
(3) [x ME xx *ki-i* xx+]9?.0.0 ^{md}*na-n*[*a-a-ú-ṣal-la*]
(4) [x ME xx *ki-i* xx.x.]x ^{m}*ri-ḫe-e*?[-*tu*$_4$]
(5) [x ME xx *ki-i* xx.x.x] ^{md}AG-*na-ṣ*[*ir*]

(6’)	[xxx	x -]šunu	90	Šu- x[x]
(7’)	[xxx	Nabû-]kēšir	235	Mukīn-a[būa]
(8’)	[xxx	x]x x	290	Bani[ya x]
(9’)	[Total: xxxx equal xx]9.0.0 *kur*			Nabû-ušabši
(10’)	[			]x [x].
	(break of a few lines)			

Text 296 Income of dates, year 20(?), 585/584 BC

Obv.

(1) [Dates, income of year]20, above the Bānītu Canal.
(2) [Month x, day xx, year 20] of Nebuchadnezzar, king of Babylon.

(3)	[xxx *mašīḫu*	equal xx.x.x *kur* 3] *qa*	Nabû-šumu-ibni, [x x]
(4)	[xxx	equal xx.x.x *kur*]	Bulṭa[ya]
(5)	[xxx	equal xx.x.x *kur*]	Arad[- x x x]
(6)	[xxx	equal xx.x.x *kur*	]x[x x x x]
	(break of more than ½ of the tablet)		

Rev.

(break of more than ½ of the tablet)
(no writing)

Text 297 Income of dates, year 20(?), 585/584 BC

Obv.

[Dates(?), income year 20(?)]
(break of more than ½ of the tablet)

(1’)	[xxx	equal xx.x.x *kur*	x x x x]x
(2’)	[xxx	equal xx.x.x *kur*	x x x -]su
(3’)	[xxx	equal xx.x.x *kur*]	Iqīšaya
(4’)	[xxx	equal xx.x.x *kur*]	Mār-bīti-ēriš
(5’)	[xxx	equal xx.x.x *kur*]	Mār-bīti-ēriš
(6’)	[xxx	equal xx.x.x *kur*]	Rīmūt

Rev.

(1)	[xxx	equal xx.x.x *kur*]	Nergal-[x x]
(2)	[xxx	equal xx.x.x *kur*]	Kīna[ya]
(3)	[xxx	equal x]9.0.0 *kur*	Nan[aya-uṣalla]
(4)	[xxx	equal xx.x.]x *kur*	Riḫē[tu]
(5)	[xxx	equal xx.x.x *kur*]	Nabû-nāṣir

(6)	[x ME xx	*ki-i* xx.x.x]	^{md}IM-*i*[*b-ni*]
(7)	[x ME xx	*ki-i* xx.x.x]	^{md}AMAR.UTU-M[U]
(8)	[x ME xx	*ki-i* xx.x.x]	^{md}AG-ŠEŠ-[MU?]
(9)	[x ME xx	*ki-i* xx.x.x	^{m}]^{d}AG-MU [(x x)]
(10)	[x ME xx	*ki-i* xx.x.x	^{m}x x]DI? [x x]
	(break of more than ½ of the tablet)		

Text 298 Income of dates, year 20(?), 585/584 BC

VAT 18405
30(+) x 65 x 23 mm
Photos: CDLI P532758

Obv.

(1)	[ZÚ.LUM.MA *er-bi šá* MU.20?.KAM		]
(2)	[		]
(3)	[		]
(4)	[		]
(5)	50	*ki-i* 12.0.3? 3 *qa*	^{md}AG- x x x
(6)	1 ME 53	*ki-i* 36.4.5	^{md}AG-*tuq-qin-an-ni*
(7)	47	*ki-i* 11.1.4 3 *qa*	^{m}*la-im-ma-si-*$^{\prime}$
(8)	19	*ki-i* 4.2.5 3 *qa*	^{md}AG-*sa-ki-li-ia*
(9)	24	*ki-i* 5.4?.PI	^{m}*tab-né-e-a*
(10)	PAP 1 ME 13.1.3		*šá* É *ri-du-tú*
	---	---	---
(11)	2 ME 35	*ki-i* 56.3.5 3 *qa*	^{md}AG-*re-man-ni šá* KÁ ÍD
(12)	1 ME 86	*ki-i* 44.4.4? 3 *qa*	^{md}AG-*ke-šìr*

Lower edge

(13)	PAP 1 ME 1.3.4		

Rev.

(1)	54	*ki-i* 13.0.1 3 *qa*	^{m}AN-GAL-*bu-di-ia*
(2)			*šá* ŠU^{II} ^{lú}*šá* UGU É-*a-nu*
	---	---	---
(3)	4 ME 1 ŠU 1	*ki-i* 1 ME 11.2.PI	^{m}ÌR-*ia šá pu-rat šá* ^{md}AG-ŠEŠ-MU
	---	---	---
(4)	2 ME 98	*ki-i* 72.0.0 3 *qa*	^{md}UTU-NUMUN-MU *šá már-da*^{ki}
(5)	3 ME 46	*ki-i* 83.3.PI 3 *qa*	^{md}AG-*a-lik*-IGI *šá* \
(6)	PAP 1 ME 55.3.1 *šá már-da*^{ki}		
	---	---	---
(7)	2 ME 1 ŠU 2	*ki-i* 1 ŠU 3.1.3 3 *qa*	^{m}ŠEŠ-DÙG.GA *šá* ^{md}U.GUR-TIN-*iṭ*
	(break of a few lines)		

Text 299 Income of dates, year 26, 01.13, 579 BC

Bab 28146 VAT 18422 Bab Ph 1271 (2 2) 1272 (2 2) 23 x 33 x 14 mm
Excavation: Clay tablet, small (not: middle sized), complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532759

(6)	[xxx	equal xx.x.x *kur*]	Adad-i[bni(?)]
(7)	[xxx	equal xx.x.x *kur*]	Marduk-iddi[n]
(8)	[xxx	equal xx.x.x *kur*]	Nabû-aḫu-[iddin(?)]
(9)	[xxx	equal xx.x.x *kur*	]Nabû- x [(x x)]
(10)	[xxx	equal xx.x.x *kur*	x x]x [x x]
	(break of more than ½ of the tablet)		

Text 298 Income of dates, year 20(?), 585/584 BC

Obv.

(1)	[Dates, income of year 20		]
(2)	[		]
(3)	[		]
(4)	[		]
(5)	50	equal 12.0.3 *kur* 3 *qa*	Nabû- x x x
(6)	153	equal 36.4.5 *kur*	Nabû-tuqqinanni
(7)	47	equal 11.1.4 *kur* 3 *qa*	La-immasiʾ(?)
(8)	19	equal 4.2.5 *kur* 3 *qa*	Nabû-sākilīya
(9)	24	equal 5.4.0 *kur*	Tabnēa
(10)	Total: 113.1.3 *kur* (= 20,394 litres)		of the house of the crown prince
	———		
(11)	235	equal 56.3.5 *kur* 3 *qa*	Nabû-rēmanni of the opening of the canal
(12)	186	equal 44.4.4 *kur* 3 *qa*	Nabû-kēšir

Lower edge

(13)	Total: 101.3.4 *kur* (= 18,312 litres)		

Rev.

(1)	54	equal 13.0.1 *kur* 3 *qa*	Anu-rabû-būdīya
(2)			through the *ša muḫḫi bītāni* chief of inner palace
	———		
(3)	461	equal 111.2.0 *kur*	Ardiya of Euphrates(?) of Nabû-aḫu-iddin
	———		
(4)	298	equal 72.0.0 *kur* 3 *qa*	Šamaš-zēru-iddin of Marad
(5)	346	equal 83.3.0 *kur* 3 *qa*	Nabû-ālik-pāni of dito
(6)	Total: 155.3.1 *kur* (= 28,014 litres) of Marad		
	———		
(7)	262	equal 62.1.3 *kur* 3 *qa*	Aḫu-ṭāb of Nergal-uballiṭ
	(break of a few lines)		

Text 299 Income of dates, year 26, 01.13, 579 BC

Bibliography

Pedersén 2005, 120, N1: 59

Obv.
(1) ZÚ.LUM.MA *er-bi šá* MU 26 *ana ka-lak-ku*.MEŠ
(2) *šá ina* UGU-*ḫi* ÍD-^{d}DÙ-*tú* ITI.BÁR
(3) UD.13.KAM MU.26.KAM ^{d}AG-NÍG.DU-ÙRU
(4) LUGAL TIN.TIR^{ki}

---

(5) 3 ME 11 *ma-ši-ḫu* ^{m}NUMUN-*iá šá már-da*
(6) 2 ME 35 \ ^{m}NUMUN-*iá* A ^{m}DINGIR- x x *šá* \
(7) 1 ME 50 ^{m}NUMUN-GIN *šá* \

Rev.
(1) ^{md}IM-GIN-A A ^{lú}*ka-ník*-KÁ ^{lú}UMBISAG
(2) ^{md}EN-ŠEŠ.MEŠ-SU ^{lú}*man-di-di*

Text 300 Income of dates, year 27, 01.15, 578 BC

Bab 28350 Bab Ph 1253 (2 2) 1254 (2 2)
Excavation: Clay tablet, rather small, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532760

Obv.
(1) ZÚ.LUM.MA *er-bi a-na ka-lak-ku*.MEŠ
(2) *šá* UGU ÍD-^{d}DÙ-*tum* ITI.BÁR
(3) UD.15.KAM MU.27.KAM ^{d}AG-NÍG.DU-ÙRU
(4) LUGAL TIN.TIR^{ki}

---

(5) 1 ME 55 *ma-ši-ḫi* ^{m}DINGIR-*šu-pu-* x
(6) 3 ME 48 KIMIN ^{md}EN-*šú-nu*
(7) x x x x KIMIN? ^{md}AG- x x x

Rev.
(line without writing)
(1) ^{md}AG-GIN-NUMUN A ^{m}ÌR-^{d}IDIM ^{lú}UMBISAG
(2) ^{m}ŠEŠ-*pa-da* ^{lú}*man-di-di*

Text 301 Income of dates, year 27, 01.15, 578 BC

Bab 28149 VAT 17330 Bab Ph 1271 (3 2) 1272 (3 2) 25 x 36 x 15 mm
Excavation: Clay tablet, small, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532761

Obv.
(1) ZÚ.LUM.MA *er-bi a-na ka-lak-ku*.MEŠ
(2) *šá* UGU ÍD-^{d}DÙ-*tum* ITI.BÁR
(3) UD.15.KAM MU.27.KAM
(4) ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

Obv.
(1) Dates, income of year 26 for the *kalakku* storehouses
(2) above the Bānītu Canal. Month Nisan (01),
(3) day 13, year 26 of Nebuchadnezzar,
(4) king of Babylon.

---

(5)	311 *mašīḫu*	Zēriya of Marad
(6)	235 ditto	Zēriya of the family of Ilu- x x of ditto
(7)	150	Zēru-ukīn of ditto.

Rev.
(1) Adad-mukīn-apli of the family of Kānik-bābi, scribe,
(2) Bēl-aḫḫē-erība, measurer.

Text 300 Income of dates, year 27, 01.15, 578 BC

Bibliography
Pedersén 2005, 126, N1: 260

Obv.
(1) Dates, income for the *kalakku* storehouses
(2) which are above the Bānītu Canal. Month Nisan (01),
(3) day 15, year 27 of Nebuchadnezzar,
(4) king of Babylon.

---

(5)	155 *mašīḫu*	Il-šu-pu- x
(6)	348 ditto	Bēlšunu
(7)	x x x x ditto(?)	Nabû- x x x.

Rev.
(line without writing)
(1) Nabû-mukīn-zēri of the family of Arad-Ea, scribe,
(2) Aḫi-pada, measurer.

Text 301 Income of dates, year 27, 01.15, 578 BC

Bibliography
Pedersén 2005, 120, N1: 62

Obv.
(1) Dates, income for the *kalakku* storehouses
(2) which are above the Bānītu Canal. Month Nisan (01),
(3) day 15, year 27 of
(4) Nebuchadnezzar, king of Babylon.

---

(5) 4 ME 87 *ma-ši-ḫi* ^{md}AG-*na-din*-ŠEŠ *šá már-da*^{ki}
(6) 2 ME 18 KIMIN ^{md}AG-ŠEŠ.MEŠ-*bul-liṭ šá* \
(7) 1 ME 10 KIMIN ^{md}EN-GI

Rev.
(1) ^{md}AG-DÙ-ŠEŠ A ^{m}ÌR-^{d}IDIM ^{lú}UMBISAG
(2) ^{md}DÙ-*tum*-KAM ^{lú}*man-di-di*

Text 302 Income of dates, year 27, 01.15, 578 BC

Bab 28228 VAT 17952 Bab Ph 1253 (2 1) 1254 (2 1) 24 x 34 x 15 mm
Excavation: Clay tablet, very small, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532762

Obv.
(1) ZÚ.LUM.MA *er-bi* ITI.BÁR
(2) UD.15.KAM MU.27.KAM
(3) ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}
(4) 2 ME 47 *ma-ši-ḫi* ^{m}NUMUN-*iá šá mar-rad*
(5) 1 ME 20? KIMIN ^{m}TIN-*su*? *šá* KIMIN
(6) 4 ME 26 KIMIN ^{m}*ri-mut šá* KIMIN

Rev.
(1) ^{md}AMAR.UTU-ÙRU?-IBILA
(2) A ^{m}ÌR-^{d}IDIM ^{lú}UMBISAG
(3) ^{m}ÌR-^{d}DÙ-*t*[*ú* ^{lú}*man-d*]*i-di*

Text 303 Income of dates, year 27, 02.28, 578 BC

Bab 28373 ROM 910x209.365 Bab Ph 1259 (1 2) 1260 (1 2)
Excavation: Clay tablet, very small, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P417519

Obv.
(1) ZÚ.LUM.MA *er-bi šá* MU.26.KAM
(2) *ana ka-lak-ku*.MEŠ *šá ina* UGU-*ḫi*
(3) ÍD-^{d}DÙ-*tú* ITI.GUD UD.28.KAM
(4) MU.27.KAM ^{d}AG-NÍG.DU-ÙRU
(5) LUGAL TIN.TIR^{ki}

---

(6) 3 ME 52 *ma-ši-ḫu* ^{md}AG-ŠEŠ-TIN?

Edge
(7) 1 ME 8 1 PI ^{m}*ki*?-*i*-^{d}AG *šá* É? *mu*?-*ṣa-ni-e*

Rev.
(1) ^{md}IM-GIN-A A ^{lú}*ka-nik*-KÁ ^{lú}UMBISAG
(2) ^{md}DÙ-*tú*-KAM ^{lú}*man-di-di*

(5) 487 *mašīḫu* Nabû-nādin-aḫi of Marad
(6) 218 ditto Nabû-aḫḫē-bulliṭ of ditto
(7) 110 ditto Bēl-ušallim.

Rev.
(1) Nabû-bāni-aḫi of the family of Arad-Ea, scribe,
(2) Bānītu-ēriš, measurer.

Text 302 Income of dates, year 27, 01.15, 578 BC

Bibliography
Pedersén 2005, 123, N1: 141

Obv.
(1) Dates, income of month Nisan (01),
(2) day 15, year 27 of
(3) Nebuchadnezzar, king of Babylon.
(4) 247 *mašīḫu* Zēriya of Marad
(5) 120 ditto Balāssu of ditto
(6) 426 ditto Rīmūt of ditto

Rev.
(1) Marduk-nāṣir-apli
(2) of the family of Arad-Ea, scribe,
(3) Arad-Bānītu, measurer.

Text 303 Income of dates, year 27, 02.28, 578 BC

Bibliography
McEwan 1982, 43
Pedersén 2005, 127, N1: 282
Jursa 2007, #54

Obv.
(1) Dates, income of year 26
(2) for the *kalakku* storehouses, which are above
(3) the Bānītu Canal. Month Ayyar (02), day 28,
(4) year 27 of Nebuchadnezzar,
(5) king of Babylon.

---

(6) 352 *mašīḫu* Nabû-aḫu-bulliṭ

Edge
(7) 108 ‹*mašīḫu*› 0.1.0 Kī-Nabû of the *muṣânê*(?) house

Rev.
(1) Adad-mukīn-apli of the family of Kānik-bābi, scribe,
(2) Bānītu-ēriš, measurer.

Text 304 Income of dates, year 27, 02.28, 578 BC

Bab 28352 VAT 18326 Bab Ph 1259 (4 2) 1260 (4 2) 22 x 30 x 15 mm
Excavation: Clay tablet, very small, in 3 fragments. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532763

Obv.
(1) ZÚ.LUM.MA *er-bi* ITI.GUD
(2) UD.28.KAM MU.27.KAM
(3) ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.T[I]R^{ki}
---
(4) 2 ME 97 *ma-ši-ḫi* ^{m}x[x x x]

Lower edge
(5) *šá* URU? *mu-ṣa-ni-e* [( )]

Rev.
(1) 1 ME 20 KIMIN ^{md}IM-*ú*[- x x]
(empty space)

(2) ^{m}*mu-še-zib-*^{d}AMAR.UTU[x x]x
(3) ^{lú}UMBISAG ^{m}[*l*]*u-bal-liṭ*

Upper edge
(4) ^{lú}*man-di-di*

Text 305 Income of dates, year 27, xx.28, 578/577 BC

Bab 28199 Bab Ph 1277 (5 2) 1278 (5 2)
Excavation: Clay tablet, very small, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532764

Obv.
(1) ZÚ.LUM.MA *šá er-bi* ITI.x
(2) UD.28.KAM MU.27.KAM
(3) ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}
(4) 2 ME 3 *ma-ši-ḫi* ^{m}*na-din* x
(5) 2 ME 22 ^{md}A-É-KAM

Rev.
(1) ^{md}AG-GIN-NUMUN
(2) A ^{m}ÌR-^{d}IDIM ^{lú}UMBISAG
(3) ^{m}*ra-pe-e*
(4) ^{lú}*man-di-di*

Text 304 Income of dates, year 27, 02.28, 578 BC

Bibliography
Pedersén 2005, 126, N1: 262

Obv.
(1) Dates, income of month Ayyar (02)
(2) day 28, year 27 of
(3) Nebuchadnezzar, king of Babylon.

---

(4) 297 *mašīḫu* x[x x x]

Lower edge
(5) of the town of the *muṣânû* fields [ ]

Rev.
(1) 120 ditto Adad-u[- x x]
(empty space)

(2) Mušēzib-Marduk, [x x]x
(3) scribe, Luballiṭ,

Upper edge
(4) measurer.

Text 305 Income of dates, year 27, xx.28, 578/577 BC

Bibliography
Pedersén 2005, 122, N1: 112, Fig. 58

Obv.
(1) Dates of the income, month x,
(2) day 28, year 27 of
(3) Nebuchadnezzar, king of Babylon.
(4) 203 *mašīḫu* Nādin x
(5) 222 Mār-bīti-ēriš

Rev.
(1) Nabû-mukīn-zēri
(2) of the family of Arad-Ea, scribe,
(3) Rapē,
(4) measurer.

Text 306 Income of dates, year 28, 01.15, 577 BC

Bab 28198 Bab Ph 1277 (4 1) 1278 (4 1)
Excavation: Clay tablet, small, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532765

Obv.
(1) ZÚ.LUM.MA *er-bi šá*? ITI.BÁR?
(2) UD.15?.KAM MU.28.KAM ^{d}AG-NÍG.DU-ÙRU
(3) LUGAL TIN.TIR^{ki}

---

(4) 7 ME 8 *ma-ši-ḫi* ^{md}AG-*ke-šìr*
(5) *šá már-da*^{ki}
(6) 2 ME 90 ^{md}A-É-IG? x

Rev.
(1) ^{md}AG-KAR-ZI.MEŠ A ^{m}*ka-ník*-KÁ
(2) ^{lú}UMBISAG
(3) ^{m}*man-nu-ki-i-ur-bi-lu*
(4) ^{lú}*man-di-di*

Text 307 Income (or expenditure?) of dates, year 28, 577/576 BC

VAT 18614
17(+) x 30(+) x 18 mm
Photos: CDLI P532766

Obv.
(1) [ZÚ.LUM.MA *e*]*r-bi šá* MU.14.KAM *a*?-*na*(TA?) *ka-lak-ka*.MEŠ *š*[*á* UGU ÍD-^{d}DÙ-tu_4]
(2) [ITI.x UD.x.KAM MU].28.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

---

(3) [x ME xx *ma-ši-ḫi* ^{m}x x x]x -*za-tu-ú-a* ^{l}[^{ú}?]x.MEŠ?
(4) [x ME xx KIMIN ^{m}x x] x x x [ ]x
(break)

Rev.
(break)
(1') [x x x x] x x x x
(2') [^{m}x x x x ^{m}]^{d}AMAR.UTU-KAR-*ir*
(3') [A ^{m}*ka-ník*-KÁ] ^{lú}UMBISAG
(4') [^{m}x x x x]
(5') [^{m}x x x x -D]Ù ^{lú}*man-di-di*

Text 308 Income of dates, year [xx], 11.04

VAT 18948
49(+) x 25(+) x 27 mm
Photos: CDLI P532767

Text 306 Income of dates, year 28, 01.15, 577 BC

Bibliography
Pedersén 2005, 122, N1: 111

Obv.
(1) Dates, income of month Nisan (01)
(2) day 15, year 28 of Nebuchadnezzar,
(3) king of Babylon.

---

(4) 708 *mašīḫu* Nabû-kēšir
(5) of Marad
(6) 290 ‹ditto› Mār-bīti- x x

Rev.
(1) Nabû-ēṭir-napšāti of the family of Kānik-bābi
(2) scribe,
(3) Mannu-kī-Urbillu
(4) measurer.

Text 307 Income (or expenditure?) of dates, year 28, 577/576 BC

Obv.
(1) [Dates, i]ncome of year 14 to (or from?) the *kalakku* storehouses [above the Bānītu Canal].
(2) [Month x, day xx, year] 28 of Nebuchadnezzar, king of Babylon.

---

(3) [xxx *mašīḫu* x x x]x -zatūa(?), x x
(4) [xxx ditto x x] x x x [ ]x
(break)

Rev.
(break)
(1') [x x x x] x x x x
(2') [x x x x]Marduk-ēṭir,
(3') [of the family of Kānik-bābi], scribe,
(4') [x x x x]
(5') [x x x x -ib]ni, measurer.

Comments
The text dated year 28 has year 14 for the income of the dates. Perhaps something like 27 was intended or it may have been an obligation from year 14.

Text 308 Income of dates, year [xx], 11.04

Obv.

(1) ZÚ.LUM.MA *er-bi šá* M[U.xx.KAM *ina* UGU ÍD-^{d}DÙ-tu_4]
(2) ITI.ZÍZ UD.4.KAM MU[.xx.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]
(3) *er-bi šá* URU É [x x x x x x x x x]
(4) 2 ME 27 *ki-i* 54[?.x.x ^{m}x x x x x]
(5) 2 ME 32 *ki-i* 5[6?.x.x ^{m}x x x x x]
(6) 5 *ki-i* 1[.x.x ^{m}x x x x x]
(7) 2 ME 44 *ki-i* 58[?.x.x ^{m}x x x x x]
(8) 2 ME 54 *ki-i* 1 ŠU 1[.x.x ^{m}x x x x x]
(9) 3 *ki-i* 0.3.3[^{m}x x x x x]
(10) 2 ME 1 ŠU 2 *ki-i* 1 ŠU 3[.x.x ^{m}x x x x x]
(11) 2 ME 1 ŠU 5 *ki-i* 1 ŠU 4[?.x.x ^{m}x x x x x]
(12) 3 ME 40 *ki-i* [82.x.x ^{m}x x x x x]
(13) [x]x[*ki-i* xx.x.x ^{m}x x x x x]
(break of ca. ½ of the tablet)

Rev.

(break of ca. 1/2 of the tablet)
[*er-bi šá* É-^{m}*da-ku-ru*]

(break?)
(1') [x ME xx ^{md}]AG-NU[MUN?- x x ME xx ^{m}x x x]
(2') [x ME xx ^{m}]^{d}AMAR.UTU[- x x ME xx ^{m}x x x]
(3') [x ME xx] ^{m}*ḫaš-di-*[*ia*? x ME xx ^{m}x x x]
(4') [x ME x]x ^{m}[K]I?-^{d}[x x x ME xx ^{m}x x x]
(5') [x ME x]x ^{m}[x x x x ME xx ^{m}x x x]
(6') [x ME 1 Š]U 7 ^{m}[x x x x ME xx ^{m}x x x]
(7') [x ME 1 Š]U 2 ^{m}[x x x x ME xx ^{m}x x x]
(8') x[x +]8 ^{md}A[G?-x x x x ME xx ^{m}x x x]
(9') 4 ME 90 ^{md}[x x x x ME xx ^{m}x x x]
(10') 2 ^{m}NUM[UN- x x x ME xx ^{m}x x x]
(11') 1 ME ^{m}[x x x x ME xx ^{m}x x x]
(12') PAP 3 LIM x [ME xx *ki-i* x ME xx.x.x]

(13') PAP.PAP 2[(+1?) LIM x ME xx.x.x]

Text 309 Income of dates, year [xx]

Bab 28130 VAT 21862 67(+) x 32(+) x 27 mm
Excavation: Clay tablet, almost complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532768

Obv.

(1) [ZÚ.LUM.MA *er-bi šá* MU.xx.KAM *ina* UGU ÍD-^{d}DÙ-tu_4]
(2) [ITI.x UD.xx.KAM MU.xx.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]
(3) [*er-bi šá* x x x x x x x x x]
(4) [x ME] 80 *ma-š*[*i-ḫi ki-i* xx.x.x ^{m}x x x x x]
(5) 3 ME 56 [*ki-i* 85?.x.x ^{m}x x x x x]
(6) 1 ME 4 *ki-*[*i* 25?.x.x ^{m}x x x x x]
(7) 1 ME 86 *ki-i* 4[4?.x.x ^{m}x x x x x]

Obv.

(1) Dates, income of ye[ar xx, above the Bānītu Canal].
(2) Month Šabāṭ (11), day 4, year [xx of Nebuchadnezzar, king of Babylon].
(3) Income of the town Bīt-[x x x x x x x x]:
(4) 227 ‹*mašīḫu*› equal 5[4.x.x *kur* x x x x x]
(5) 232 equal 5[6.x.x *kur* x x x x x]
(6) 5 equal 1[.x.x *kur* x x x x x]
(7) 244 equal 58[.x.x *kur* x x x x x]
(8) 254 equal 6[1.x.x *kur* x x x x x]
(9) 3 equal 0.3.3 [*kur* x x x x x]
(10) 262 equal 63[.x.x *kur* x x x x x]
(11) 265 equal 64[?.x.x *kur* x x x x x]
(12) 340 equal [82.x.x *kur* x x x x x]
(13) [x]x[x equal xx.x.x *kur* x x x x x]
(break of ca. ½ of the tablet)

Rev.

(break of ca. 1/2 of the tablet)
[Income of Bīt-Dakkūr]:

(break?)
(1') [xxx]Nabû-zē[ru- x xxx x x x]
(2') [xxx]Marduk-[x xxx x x x]
(3') [xxx] Ḫašdi[ya xxx x x x]
(4') [x x x]x x x[x xxx x x x]
(5') [x x x]x [x x x xxx x x x]
(6') [x]67 [x x x xxx x x x]
(7') [x]62 [x x x xxx x x x]
(8') [x]8 Na[bû- x x x xxx x x x]
(9') 490 [x x x xxx x x x]
(10') 2 Zē[ru- x x xxx x x x]
(11') 100 [x x x xxx x x x]
(12') Total: 3x[xx *mašīḫu* equal xxx.x.x *kur*]

(13') Grand total: 2[(+1?)xxx.x.x *kur*].

Comments
Strokes left of some of the lines, cf. **309**.

Text 309 Income of dates, year [xx]

Bibliography
Pedersén 2005, 119, N1: 43

Obv.

(1) [Dates, income of year xx, above the Bānītu Canal].
(2) [Month x, day xx, year xx of Nebuchadnezzar, king of Babylon].
(3) [Income of x x x x x x x x x]:
(4) [x]80 *maš*[*īḫu* equal xx.x.x *kur* x x x x x]
(5) 356 [equal 85.x.x *kur* x x x x x]
(6) 104 equ[al 25.x.x *kur* x x x x x]
(7) 186 equal 4[4.x.x *kur* x x x x x]

(8)	8	*ki-i* 1[.x.x		^{m}x x x x x]
(9)	3 ME 46	*ki-i* 8[3?.x.x		^{m}x x x x x]
(10)	2 ME 75	*ki-i* 1 ŠU 6[?.x.x		^{m}x x x x x]
(11)	1 ME 71	*ki-i* 41[.x.x		^{m}x x x x x]
(12)	1 ŠU 9	*ki-i* 16.3.3 [		^{m}x x x x x]
(13)	1 ME 93	*ki-i* 46.3.1 [		^{m}x x x x x]
(14)	1 ŠU 8	*ki-i* 16.2.1 [		^{m}x x x x x]
(15)	[2] ME 56	*ki-i* 1 ŠU 1[.x.x		^{m}x x x x x]
(16)	1 ME 26	*ki-i* 3[0.x.x		^{m}x x x x x]
(17)	3 ME 1 ŠU	*ki-i* [86?.x.x		^{m}x x x x x]
(18)	PAP 6 ME 5[x.x.x		]	
(19)	[*er-bi šá* x x x x x x x x x x]			
	(break of ca. 1/3 of the tablet)			

Rev.

	(break of ca. 1/3 of the tablet)			
(1')	1 ME 84?	*k*[*i-i* 44?.x.x		^{m}x x x x x]
(2')	1 ME 90	*ki-i*[45?.x.x		^{m}x x x x x]
(3')	1 ME 38	*ki-i*[33?.x.x		^{m}x x x x x]
(4')	2 ME 29	*ki-i* 5[5?.x.x		^{m}x x x x x]
(5')	1 ME 42	*ki-i* 34.1.3[		^{m}x x x x x]
(6')	PAP 4 ME 24.0.3 *šá* ^{md}AG- x[x x		]	
(7')	*er-bi šá* É-^{m}*da-ku-ru*		2 M[E xx	^{m}x x x]
(8')	4 ME 85	^{m}DINGIR-KA-ÙRU	2 M[E xx	^{m}x x x]
(9')	75	^{md}A-É-BA-*šá*	3 M[E xx	^{m}x x x]
(10')	1 ŠU	^{m}GI-^{d}ŠÚ	1 M[E xx	^{m}x x x]
(11')	1 ME 82	^{md}[x]-TIN-*su*-E	1 M[E xx	^{m}x x x]
(12')	1 Š[U	^{m}x x]-*tú*	1 M[E xx	^{m}x x x]
(13')	x[x x	^{m}x]x x[ ]	1 M[E xx	^{m}x x x]
(14')	1 [ME x	^{m}x x x	x ME xx	^{m}x x x]
	(break of ca. 5 lines)			

Text 310 Income of dates, year [xx]

VAT 22208
29(+) x 24(+) x 25 mm
Photos: CDLI P532769

Obv.(?)

[ZÚ.LUM.MA *er-bi šá* MU.xx.KAM *ina* UGU ÍD-^{d}DÙ-tu_4]
[ITI.x UD.xx.KAM MU.xx.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of less than ½ of the tablet)

(1')	[PAP x]ME 25?[.x.x			]
(2')	[7]9?	*ki-i*	19[.x.x	^{m}x x x x]
(3')	[2 ME]91	*ki-i*	70.1.3[3 *qa*	^{m}x x x x]
(4')	[6]x	*ki-i*	15.2?[.3	^{m}x x x x]
(5')	[1 ME]46	*ki-i*	35[.x.x	^{m}x x x x]

(8)	8	equal 1[.x.x *kur*	x x x x x]
(9)	346	equal 8[3.x.x *kur*	x x x x x]
(10)	275	equal 66[.x.x *kur*	x x x x x]
(11)	171	equal 41[.x.x *kur*	x x x x x]
(12)	69	equal 16.3.3 *kur* [	x x x x x]
(13)	193	equal 46.3.1 *kur* [	x x x x x]
(14)	68	equal 16.2.1 *kur* [	x x x x x]
(15)	[2]56	equal 61[.x.x *kur*	x x x x x]
(16)	126	equal 3[0.x.x *kur*	x x x x x]
(17)	360	equal [86.x.x *kur*	x x x x x]
(18)	Total: 65[x.x.x *kur*		].
(19)	[Income of x x x x x x x x x x]:		
	(break of ca. 1/3 of the tablet)		

Rev.

	(break of ca. 1/3 of the tablet)		
(1')	184	eq[ual 44.x.x *kur*	x x x x x]
(2')	190	equal [45.x.x *kur*	x x x x x]
(3')	138	equal [33.x.x *kur*	x x x x x]
(4')	229	equal 5[5.x.x *kur*	x x x x x]
(5')	142	equal 34.1.3 [*kur*	x x x x x].
(6')	Total: 424.0.3 *kur* (= 77,186 litres) of Nabû- x[x x		].
(7')	Income of Bīt-Dakkūr:	2[xx	x x x]
(8')	485	Ilī-pî-uṣur	2[xx	x x x]
(9')	75	Mār-bīti-iqīša	3[xx	x x x]
(10')	60	Mušallim-Marduk	1[xx	x x x]
(11')	182	[x]-balāssu-iqbi	1[xx	x x x]
(12')	6[0	x x -]tu	1[xx	x x x]
(13')	x[x x	x]x x[ ]	1[xx	x x x]
(14')	1[xx	x x x	xxx	x x x]
	(break of ca. 5 lines)		

Comments
Bab 28130 is now also written on **90**, a fragment of another tablet. Both cannot be from the almost complete tablet registered as excavated.
A stroke to the left of some lines, cf. **308**.

Text 310 Income of dates, year [xx]

Obv.(?)

[Dates, income of year xx, above the Bānītu Canal].
[Month x, day xx, year xx of Nebuchadnezzar, king of Babylon].

(break of less than ½ of the tablet)

(1')	[Total: x]25[.x.x *kur*		]	
(2')	[7]9	equal	19[.x.x *kur*	x x x x]
(3')	[2]91	equal	70.1.3[*kur* 3 *qa*	x x x x]
(4')	[6]x	equal	15.2[.3 *kur*	x x x x]
(5')	[1]46	equal	35[.x.x *kur*	x x x x]

(6’) [PAP] 1 ME 21.2.4 3 *q*[*a*]

(break of less than ½ of the tablet)

Rev.(?)

(break of less than ½ of the tablet)

(1’) [*er-bi*]*šá* É-^{md}*d*[*a-kur*]

(2’) [x x]20 ^{md}EN-*a-š*[*ab-šú-iq-bi* x x x ^{m}x x x x]

(3’) [x x]16 ^{m}I-*eš*-[*šú*? x x x ^{m}x x x x]

(4’) [x x]9 ^{m}*ta-qiš*-^{d}[x x x x ^{m}x x x x]

(5’) [x x]10 ^{md}EN- x[x x x ^{m}x x x x]

(break of more than ½ of the tablet)

Text 311 Income of dates, year [xx]

VAT 22302
58(+) x 25(+) x 25 mm
Photos: CDLI P532770

Obv.

[ZÚ.LUM.MA *er-bi šá* MU.xx.KAM *ina* UGU ÍD-^{d}DÙ-*tu*$_4$]

(break of a few lines)

(1’) [ ] x x [( )]

(2’) [^{m}x x -]*a šá* É ^{md}ŠÚ-MU-ÙRU[( )]

(3’) [^{m}x x]-*ú*? *šá* É ^{m}KAR

(4’) [x ME xx *ki-i* xx.x.x ^{m}x]x -DINGIR-*ú-a*

(5’) [x ME xx *ki-i* xx.x.x ^{m}]^{d}UTU-MU

(6’) [x ME xx *ki-i* xx.x.x ^{m}]^{d}AG-KÁD

(7’) [x ME xx *ki-i* xx.x.x ^{m}]^{d}EN-TIN-*iṭ*

(8’) [x ME xx *ki-i* xx.x.x ^{m}M]U-MU

(9’) [PAP x ME xx.x.x x x x]

(10’) [x ME xx *ki-i* xx.x.x ^{m}]^{d}AG-NUMUN-GIŠ *šá* ^{lú}?*ma*? *nu*

(11’) [x ME xx *ki-i* xx.x.x] ^{m}A-*a šá már*[-*da*?^{ki}?]

(12’) [x ME xx *ki-i* xx.x.x] ^{m}TIN *šá* ^{md}A[G- x x x]

(13’) [x ME xx *ki-i* xx.x.x]x *qa* ^{m}NUMUN-*ia šá* ^{m}[x x x]

(14’) [x ME xx *ki-i* xx.x.x] ^{m}ÌR-^{d}AG *š*[*á* x x x]

(15’) [PAP x ME xx.x.x] *šá* É ^{lú}AGRI[G]

(16’) [*er-bi* *šá* ^{m}x x x x] ^{lú}SAG

(17’) [x x x *ki-i* xx.x.x]x *pi-ḫa-tu*$_4$ x x

(break of several lines)

Rev.

(break of several lines)

(1’) [x ME xx ^{m}x x x x ME xx] ^{m}[x x x]

(6’) [Total:] 121.2.4 *kur* 3 *q*[*a* (= 22,036 litres)]

(break of less than ½ of the tablet)

Rev.(?)

(break of less than ½ of the tablet)

(1’) [Income] of Bīt-D[akkūr:]

(2’) [x]20 Bēl-aš[ābšu-iqbi xxx x x x x]

(3’) [x]16 Naʾid-eš[šú? xxx x x x x]

(4’) [xx]9 Taqīš-[x x xxx x x x x]

(5’) [x]10 Bēl- x[x xxx x x x x]

(break of more than ½ of the tablet)

Text 311 Income of dates, year [xx]

Obv.

[Dates, income of year xx, above the Bānītu Canal]

(break of a few lines)

(1’) [ ] x x [( )]

(2’) [x x -]a of the house of Marduk-šumu-uṣur[( )]

(3’) [x x] x of the house of Šūzubu

(4’) [xxx equal xx.x.x *kur* x]x -ilūa

(5’) [xxx equal xx.x.x *kur*]Šamaš-iddin

(6’) [xxx equal xx.x.x *kur*]Nabû-kāṣir

(7’) [xxx equal xx.x.x *kur*]Bēl-uballiṭ

(8’) [xxx equal xx.x.x *kur* Šu]mu-iddin

(9’) [Total: xxx.x.x]

(10’) [xxx equal xx.x.x *kur*] Nabû-zēru-līšir of x x x

(11’) [xxx equal xx.x.x *kur*] Aplaya of Mar[ad]

(12’) [xxx equal xx.x.x *kur*] Balāssu of Na[bû- x x x]

(13’) [xxx equal xx.x.x *kur*] x *qa* Zēriya of [x x x]

(14’) [xxx equal xx.x.x *kur*] Arad-Nabû o[f x x x]

(15’) [Total: xxx.x.x *kur*] of the house of the *mašennu* stewar[d]

(16’) [Income of x x x x] courtier

(17’) [xxx equal xx.x.x *kur*]x x x x x x

(break of several lines)

Rev.

(break of several lines)

(1’) [xxx x x x xxx] [x x x]

(2') [x ME xx mx x x x ME xx] mdAG-*ga*?-*mil*? x x
(3') [x ME xx mx x x x ME]25 mdEN-ŠEŠ.MEŠ-MU
(4') [x ME xx mx x x x ME]13 m*mar-duk*
(5') [x ME xx mx x x x ME x]7 m*mar-duk-a*
(6') [x ME xx mx x x x ME x]6 mTIN-*su*
(7') [PAP x LIM x ME xx *ma-ši-*]*ḫi*
(8') [*ki-i* x ME xx.x.x] *šá* É *da-kur*
(empty lines)
(break of a few lines)

Right edge
(impressions of stylus)

Text 312 Income of dates, year [xx]

VAT 22310
37(+) x 29(+) x 26 mm
Photos: CDLI P532771

Obv.(?)
[ZÚ.LUM.MA *er-bi šá* MU.xx.KAM *ina* UGU ÍD-dDÙ-*tu*$_4$]
(break)

(1')	[x x x	*ki-i*	x.]1.1 3 *qa*	mIT[I.KIN?-*a-a*]
(2')	[x x x	*ki-i*	x.x].2	mdAG-[x x x]
(3')	[x x x	*ki-i*	x+]5.4.2	mIGI-TU[M?- x x]
(4')	[x x x	*ki-i*	x].4.3	m*na-din š*[*á* x x x]
(5')	[x x x	*ki-i*	x].3.5 3 *qa*	mdU.GUR[- x x x]
(6')	[x x x	*ki-i*	x]4.2.2 3 *qa*	mdKUR[.GAL- x x x]
(7')	[x x x	*ki-i*	x]4.2.2 3 *qa*	mTIN- x[x x x]
(8')	[x x x	*ki-i*	x.]4.5 3 *qa*	mdA[G?- x x x]
(9')	[x x x	*ki-i*	x.x.]x	mx [x x x]

(break)

Rev.(?)
(break)

(1')	[x x x	x x	x x x]	mx [x x x]
(2')	[PAP x ME xx.x.x	]*šá* É lúAGRI[G		]
(3')	[xx.x.x *te-lit*?]		[	]
(4')	[*er-bi šá* x x x -]*di*		[	]
(5')	[x x x	mx x]KAM?	2 ME 10	mTIN[-*su*?]
(6')	[x x x	mx -GAR-]*un*?	2 ME 1 ŠU 2	md[?x x x]
(7')	[x x x	mx x]-dEN	1 ME 1 ŠU [	mx x x]
(8')	[x x x	mx x]x	x[x	mx x x]

(break)

(2')	[xxx	x x x	xxx]	Nabû-gāmil x x
(3')	[xxx	x x x	x]25	Bēl-aḫḫē-iddin
(4')	[xxx	x x x	x]13	Marduk
(5')	[xxx	x x x	xx]7	Mardukaya
(6')	[xxx	x x x	xx]6	Balāssu
(7')	[Total:	x xx	*mašī*]*ḫu*	
(8')	[equal	xxx.x.x *kur*	] of Bīt-Dakkūr	

(empty lines)
(break of a few lines)

Right edge
(impressions of stylus)

Text 312 Income of dates, year [xx]

Obv.(?)
[Dates, income of year xx, above the Bānītu Canal]
(break)

(1')	[xxx	equal	xx.]1.1 *kur* 3 *qa*	Ul[ūlaya]
(2')	[xxx	equal	xx.x].2 *kur*	Nabû-[x x x]
(3')	[xxx	equal	x]5.4.2 *kur*	IGI-TU[M?- x x x]
(4')	[xxx	equal	xx].4.3 *kur*	Nādin o[f x x x]
(5')	[xxx	equal	xx].3.5 *kur* 3 *qa*	Nergal[- x x x]
(6')	[xxx	equal	x]4.2.2 *kur* 3 *qa*	Amur[ru- x x x]
(7')	[xxx	equal	x]4.2.2 *kur* 3 *qa*	Balās[su(?)]
(8')	[xxx	equal	xx.]4.5 *kur* 3 *qa*	Na[bû- x x x]
(9')	[xxx	equal	xx.x.]x *kur*	x [x x x]

(break)

Rev.(?)
(break)

(1')	[xxx	x x	x x x]	x [x x x]
(2')	[Total: xxx.x.x *kur*	]of the house of the *mašennu* stewar[d	]	
(3')	[xx.x.x expenditure]	[	]	
(4')	[Income of x x x]x	[	]	
(5')	[xxx	x x -]ēriš(?)	210	Balā[ssu]
(6')	[xxx	x -išk]un	262	[x x x]
(7')	[xxx	x x]-Bēl	16x [	x x x]
(8')	[xxx	x x]x	x[xx	x x x]

(break)

Text 313 Income of dates, year [xx]

VAT 22357
24(+) x 28(+) x 26 mm
Photos: CDLI P532772

Obv.
(1) [ZÚ.LUM.MA *er-bi šá* MU.xx.KAM *ina* UGU ÍD-^{d}DÙ-tu_4]
(2) [ITI.x UD.xx.KAM MU.xx.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]
(break of several lines)
(1') [x ME xx *ki-i* xx.x.x ^{md}A]G-*ga*-[*mil*]
(2') [x ME xx *ki-i* xx.x.]x ^{m}DA-^{d}[x x]
(3') [ ]x

(4') [*ki-i* xx.x.]2 3 *qa* ^{m}ÌR-^{d}A[G]

(5') [x ME xx *ki-i* xx.x.x] 3 *qa* ^{m}x[x x x x]
(6') [x ME xx *ki-i* xx.x.]4 3 *qa* ^{m}[x x x x x]
(break of several lines)

Rev.
(break of several lines)
[*er-bi šá* É ^{m}*da-ku-ru*]
(1') [x ME xx ^{m}x x x x ME] x ^{m}*ka*- x[x x x]
(2') [x ME xx ^{m}x x]x x 52 ^{md}EN-[x x x]
(3') [x ME xx ^{m}x x]x 2 ME 36 ^{md}AMAR.UT[U- x x x]
(4') [x ME xx ^{m}x x]x 20 ^{m}*ina-qí-b*[*i*-^{d}EN]
(5') [x ME xx ^{m}x x]x 1 ŠU ^{md}AG- x[x x x]
(6') [ ]x x x x x x x x[ ]
(break of several lines)

Text 314 Income of dates, year [xx]

VAT 22378
18(+) x 27(+) x 20 mm
Photos: CDLI P532773

Obv.
(1) [ZÚ.LUM.MA? *er-bi šá* MU.xx.KAM *ina* UG]U ÍD-^{d}DÙ-tu_4 [( )]
(2) [ITI.x UD.xx.KAM MU.xx.KAM ^{d}AG-N]ÍG.DU-ÙRU LUGAL TIN.TIR[^{ki}]

---

(3) [x ME xx *ma-ši-ḫi ki-i* xx.x.x] ^{m}ÌR-^{d}AG *šá* É [x x]
(4) [x ME xx *ki-i* xx.x.x] ^{md}AG-ŠEŠ.MEŠ-[x x]
(break of more than ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
(1') [x ME xx *ki-i* xx.x.x] ^{md}EN-SU *šá*? É? ^{m}x x
(2') [x ME xx *ki-i* xx.x.x] ^{m}*la-im-ma-si-ia šá*? É[? x x]
(no writing)

Text 313 Income of dates, year [xx]

Obv.

(1) [Dates, income of year xx, above the Bānītu Canal]
(2) [Month x, day xx, year xx of Nebuchadnezzar, king of Babylon].
(break of several lines)

(1')	[xxx	equal xx.x.x *kur*	Na]bû-ga[mil]
(2')	[xxx	equal xx.x.]x	Ileʾʾi-[x x]
(3')	[	]x	
(4')	[	equal xx.x.]2 *kur* 3 *qa*	Arad-Na[bû]
(5')	[xxx	equal xx.x.x *kur*] 3 *qa*	x[x x x x]
(6')	[xxx	equal xx.x.]4 *kur* 3 *qa*	[x x x x x]

(break of several lines)

Rev.

(break of several lines)
[Income of Bīt-Dakkūr]:

(1')	[xxx	x x x	xx]x	Ka- x[x x x]
(2')	[xxx	x x]x x	52	Bēl-[x x x]
(3')	[xxx	x x]x	236	Mardu[k- x x x]
(4')	[xxx	x x]x	20	Ina-qīb[i-Bēl]
(5')	[xxx	x x]x	60	Nabû- x[x x x]
(6')	[		]x x x x x x x x[	]

(break of several lines)

Text 314 Income of dates, year [xx]

Obv.

(1) [Dates, income of year xx, abov]e the Bānītu Canal.
(2) [Month x, day xx, year xx of Nebuch]adnezzar, king of Babylon.

(3)	[xxx *mašīḫu*	equal xx.x.x *kur*	]	Arad-Nabû of Bīt-[x x]
(4)	[xxx	equal xx.x.x *kur*	]	Nabû-aḫḫē-[x x x]

(break of more than ½ of the tablet)

Rev.

(break of more than ½ of the tablet)

(1')	[xxx	equal xx.x.x *kur*	]	Bēl-erība of Bīt- x x
(2')	[xxx	equal xx.x.x *kur*	]	La-immasiya of Bīt-[x x].

(no writing)

Text 315 Income of dates, year [xx]

VAT 22564
39(+) x 33(+) x 23 mm
Photos: CDLI P532774

Obv.

[ZÚ.LUM.MA *er-bi šá* MU.xx.KAM *ina* UGU ÍD-^{d}DÙ-tu_4]
[ITI.x UD.xx.KAM MU.xx.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break of more than ½ of the tablet)

(1')	2 ME [xx	*ki-i* 5x.x.x	^{m}x x x x x]
(2')	1 ME 1[(+x)	*ki-i* xx.x.x	^{m}x x x x x]
(3')	1 ME 70[+x	*ki-i* x]x[.x.x	^{m}x x x x x]
(4')	2 ME [xx	*ki-i*] 46[+x.x.x	^{m}x x x x x]
(5')	5 ME [xx	*ki-i* 1] ME 21[+x.x.x	^{m}x x x x x]

(6')	[*er-bi šá*] É x DU? UD? [		]
(7')	[x ME xx+]8	*ki-i* 4x.x.x[	^{m}x x x x x]
(8')	[2 ME xx+]6?	*ki-i* 5[x.x.x	^{m}x x x x x]
(9')	[5]1	*ki-i* 12[.x.x	^{m}x x x x x]
(10')	1 ŠU 5	*ki-i* 15[?.x.x	^{m}x x x x x]
(11')	[PAP] 1 ME 18.2[.x		]

Rev.

(1)	[75?	*ki*]-*i* 18[.x.x	^{m}x x x x x]
(2)	[ ]	[	]
(3)	[1 ME 1 Š]U 9[? *k*]*i-i* 40.4.[x		^{m}x x x x x]

---

(4)	PAP 8 ME 30[+x].1.5 [			]

---

(5)	*er-bi šá* É ^{m}*d*[*a*?-*kur*			]
(6)	1 ME 51	^{m}*šu*?-*m*[*a*?- x x	xx	^{m}x x x]
(7)	3 ME 1 ŠU	^{m}*a*-[x x x	xx	^{m}x x x]
(8)	[x ME xx]	^{m}[x x x x	x ME xx	^{m}x x x]

(break of more than ½ of the tablet)

Text 316 Income of dates, year [xx], 07.xx

VAT 22238
15(+) x 39(+) x 25 mm
Photos: CDLI P532775

Obv.

[ZÚ.LUM.MA *er-bi*]

(break of several lines)

(1')	[	]x x x[	]

(2')	[PAP?	x.x].1 4 *qa*	[( )]

Text 315 Income of dates, year [xx]

Obv.

[Dates, income of year xx, above the Bānītu Canal].
[Month x, day xx, year xx of Nebuchadnezzar, king of Babylon].

(break of more than ½ of the tablet)

(1')	2[xx	equal xx.x.x *kur*	x x x x x]
(2')	101[	equal xx.x.x *kur*	x x x x x]
(3')	17[x	equal x]x[.x.x *kur*	x x x x x]
(4')	2[xx	equal] 46[.x.x *kur*	x x x x x]
(5')	5[xx	equal 1]2[x.x.x *kur*	x x x x x]

(6')	[Income of] the house of x x x [		]:
(7')	[xx]8	equal 4x.x.x [*kur*	x x x x x]
(8')	[2x]6	equal 5[x.x.x *kur*	x x x x x]
(9')	[5]1	equal 12[.x.x *kur*	x x x x x]
(10')	65	equal 15[.x.x *kur*	x x x x x]
(11')	[Total]: 118.2[.x *kur*		].

Rev.

(1)	[75	eq]ual 18[.x.x *kur*	x x x x x]
(2)	[ ]	[	]
(3)	[1]69?	equal 40.4.[x *kur*	x x x x x]

---

(4)	Total 83[x].1.5 *kur* [		].

---

(5)	Income of Bīt-D[akkūr			]:
(6)	151	Šum[a?- x x	xxx	x x x x]
(7)	360	A[- x x x	xx	x x x x]
(8)	[xxx]	[x x x	xxx	x x x x]

(break of more than ½ of the tablet)

Text 316 Income of dates, year [xx], 07.xx

Obv.

[Dates, income]

(break of several lines)

(1')	[	]x x x[	]

(2')	[Total:	x.x].1 *kur* 4 *qa*

(3') [PAP.PAP? xxx.x.x] 2 *qa* ZÚ.LUM.MA

Edge
(1) [ ]x ITI.DU$_6$ M[U.xx.KAM]
(2) [^{d}AG-NÍG.DU-ÙR]U LUGAL TIN.TIR[^{ki}]

Rev.
(1) [ ]
(2) [ ]
(3) [ ]
(break of several lines)

Text 317 Income of dates, year [xx], 10.10

VAT 22370
23(+) x 25(+) x 19 mm
Photos: CDLI P532776

Obv.
(1) ZÚ.LUM.MA *er-bi š*[*á* MU.xx.KAM]
(2) ITI.AB UD.10.KAM MU[.xx.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]
(3) *er-bi šá* É.MEŠ[*ina* ŠU^{II} ^{m}x x x x]
(4) 2 ME 90 *ma-ši*[-*ḫi ki-i* 72.2.3 ^{m}x x x x x x]
(break of more than ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
(1') PAP 1? LIM [x ME x x]

Text 318 Income of dates, year [xx], xx.14

VAT 25902
15(+) x 29(+) x 18 mm
Photos: CDLI P532777

Obv.
(1) ZÚ.LUM.MA *e*[*r-bi šá* MU.xx.KAM x x x x x x x x x x x]
(2) [ITI.]x UD.14.KAM M[U.xx.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(3) [*er-bi š*]*á* É.MEŠ *ina* Š[U^{II}? ^{m}x x x]
(break)

Rev.
(break)
(1') [x x x x x]*a-n*[*a* x x x x]
(2') [PAP? x x x]15 *tu*? LÚ?[x x x]

(3') [Grand total: xxx.x.x kur] 2 *qa* dates

Edge
(1) [ ]x. Month Tašrīt (07), ye[ar xx of]
(2) [Nebuchadnezz]ar, king of Babylon.

Rev.
(1) [ ]
(2) [ ]
(3) [ ]
(break of several lines)

Text 317 Income of dates, year [xx], 10.10

Obv.
(1) Dates, income o[f year xx]
(2) Month Ṭebēt (10), day 10, year [xx of Nebuchadnezzar king of Babylon].
(3) Income of Bītāti [through x x x x]
(4) 290 *mašīḫu* [equal 72.2.3 *kur* x x x x x x]
(break of more than ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
(1') Total: 1[xxx]

Comments
Bītāti town in Bīt-Dakkūr (Zadok 1985, 82, Bagg 2020, 121).

Text 318 Income of dates, year [xx], xx.14

Obv.
(1) Dates, in[come of year xx, x x x x x x x x x x x x x]
(2) [Month]x, day 14, year [xx of Nebuchadn[ezzar, king of Babylon].

(3) [Income]of the Bītāti in the h[ands(?) of x x x x].
(break)

Rev.
(break)
(1') [x x x x x] for[x x x]
(2') [x x x x x]x x x [x x x].

Comments
Bītāti town in Bīt-Dakkūr (Zadok 1985, 82, Bagg 2020, 121).

Text 319 Income of dates, year [xx], 10.22

VAT 22380
16(+) x 20(+) x 11(+) mm
Photos: CDLI P532778

Obv.
(1) [ZÚ.]LUM.MA *er-b*[*i šá* MU.xx.KAM]
(2) [IT]I.AB UD.22.K[AM MU.xx.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]
(3) [*er-b*]*i šá már-da*^{k}[^{i}]
(4) [x ME xx *m*]*a-ši-ḫi ki-i* 2[x.x.x ^{m}x x x]
(5) [x ME xx *ki-i*] 2[x.x.x ^{m}x x x]
(break of more than ½ of the tablet)

Rev.
(break)

Text 320 Income of dates(?), year [xx]

VAT 18396
33(+) x 66(+) x 26 mm
Photos: CDLI P532779

Obv.
[ZÚ.LUM.MA? *er-bi*]
(break of at least ½ of the tablet)
(1') 1 ME 33? [KIMIN *ki-i* 33.1.1 3 *qa* ^{m}x x x x *šá* x x x x]
(2') 3 ME 48 KIMIN *ki-i* 87.0.0 ^{m}x [x x x *šá* x x x x]
(3') 2 ME 91 KIMIN *ki-i* 72.3.4 3 *qa* [^{m}x x x x *šá* x x x x]
(4') 1 ME 85 KIMIN *ki-i* 46.1.1 3 *qa* ^{md}AG-MU-MU *šá*? É x[ ]
(5') [2] ME 14 KIMIN *ki-i* 53.2.3 ^{m}ŠEŠ.MEŠ-MU *šá ma-ṣi-ḫi šá* K[IMIN]
(6') [1 ME] 80 KIMIN *ki-i* 45.0.0 ^{m}ÌR-*ia šá* AŠ.IKU *šá* É UŠ.MEŠ *šá* \
(7') [2 ME 19] KIMIN *ki-i* 54.3.4 3 *qa* ^{m}*il-ta-gi-bi šá* É.ZI.D[A]
(8') [1 ME 18? KIMIN *ki-i*] 2?9.2.3 ^{md}*šár*-PAP *šá* AŠ.IKU *šá* KIMIN
(9') [2 ME 40 KIMIN *ki-i* 1] ŠU ^{md}UTU-MU *šá* URU.*ḫu-rat-šá-s*[*u*?-*ḫa-ia*]
(10') [*šá* É-^{m}*da-kur š*]*á* É ^{md}AMAR.UTU-MU-ÙRU A-*šú šá* ^{m}*k*[*u-na*- x x x]

Rev.
(1) [x ME xx KIMIN *ki-i* x] ME 84.3.4 3 *qa* ^{md}AG-MU-MU
(2) [*šá* x x]DUG? *šá bar-sip*^{ki} ITI.AB UD.10[(+x)]
(3) [x ME xx KIMIN *ki-i* x] ME 32.3.4 3 *qa* ^{md}AG-DÙ-ŠEŠ *šá* KIMIN
(4) [x ME xx KIMIN *ki-i* x ME xx+]5.2.3 ^{m}*im*?- x x x -*šir*? *šá* K[IMIN?]
(5) [x ME xx KIMIN *ki-i* x M]E 25.0.0 ^{md}U.GUR-*ú-še-zib šá* KIMIN *šá* x
(6) [x ME xx KIMIN *k*]*i-i* 1 ŠU 8.3.4 [3 *q*]*a* ^{md}AG-MU *šá* K[IMIN?]
(7) [x ME xx K]IMIN *k*[*i-i* x+]37?.0.0 ^{md}EN-KAM *š*[*á*? KIMIN]
(8) [ ] x x [ ]
(break of at least ½ of the tablet)

Text 319 Income of dates, year [xx], 10.22

Obv.

(1) Dates, incom[e of year xx].
(2) Month Ṭebēt (10), day 22, [year xx of Nebuchadnezzar, king of Babylon].
(3) Income of Marad[ ]:
(4) [xxx *m*]*ašīḫu* equal 2[x.x.x *kur* x x x]
(5) [xxx equal] 2[x.x.x *kur* x x x]
(break of more than ½ of the tablet)

Rev.

(break)

Text 320 Income of dates(?), year [xx]

Obv.

[Dates(?), income]
(break of at least ½ of the tablet)
(1') 133 [ditto equal 33.1.1 *kur* 3 *qa* x x x x of x x x x]
(2') 348 ditto equal 87.0.0 *kur* x [x x x of x x x x]
(3') 291 ditto equal 72.3.4 *kur* 3 *qa* [x x x x of x x x x]
(4') 185 ditto equal 46.1.1 *kur* 3 *qa* Nabû-šumu-iddin of the house of x[ ]
(5') [2]14 ditto equal 53.2.3 *kur* Aḫḫē-iddin of the *maṣiḫu* of d[itto]
(6') [1]80 ditto equal 45.0.0 *kur* Ardiya of the *iku* land of the house of the crown prince of ditto,
(7') [219] ditto equal 54.3.4 *kur* 3 *qa* Il-tagibi of Ezid[a]
(8') [118 ditto equal] 29.2.3 *kur* Šar-nāṣir of the *iku* land of ditto
(9') [240 ditto equal] 60.0.0 *kur* Šamaš-iddin of the town Ḫurat-ša-S[ūḫāya(?)]
(10') [of Bīt-Dakkūr] of the house of Marduk-šumu-uṣur son of K[una- x x x]

Rev.

(1) [xxx ditto equal x]84.3.4 *kur* 3 *qa* Nabû-šumu-iddin
(2) [of x x]x of Borsippa. Month Ṭebēt (10), day 1[x]
(3) [xxx ditto equal x]32.3.4 *kur* 3 *qa* Nabû-bāni-aḫi of ditto
(4) [xxx ditto equal xx]5.2.3 *kur* Im- x x x x of ditto
(5) [xxx ditto equal x]25.0.0 *kur* Nergal-ušēzib of ditto of x
(6) [xxx ditto e]qual 68.3.4 *kur* 3 *qa* Nabû-iddin of d[itto]
(7) [xxx ditto equal [x]37.0.0 *kur* Bēl-ēriš o[f ditto]
(8) [ ] x x [ ]
(break of at least ½ of the tablet)

Comments

For some of the persons and entities, cf. **342**.
Ḫurat-ša-S[ūḫāya] in Bīt-Dakkūr, possibly Ḫurat-Sūḫāya near Borsippa (Zadok 1985, 168).

Text 321 Income of dates(?), year [xx]

VAT 22252
55(+) x 33(+) x 23 mm
Photos: CDLI P532780

Obv.
(1) [ZÚ.LUM.MA? *er-bi*]
(2) [ ]x TU? ITI.[x]
(3) [UD.xx.KAM MU.xx.KA]M ^{d}AG-NÍG.DU-PAP LUGAL TIN.TI[R^{ki}]

---

(4) [4 ME 23 *ma-š*]*i-ḫu ki-i* 1 ME 5.3.4 3 *qa*
(5) [^{m}]^{d}U.GUR-*ú-še-zib šá* URU *šá-ba-ḫa-nu*
(6) [1 ME 44]*ki-i* 36.0.0 ^{m}EN-MU *šá* \
(7) [51]*ki-i* 12.3.4 3 *qa* ^{m}ŠÀ-DINGIR? *šá* \
(8) [29]*ki-i* 7.1.1 3 *qa* ^{m}*a-di*-DINGIR *šá* \
(9) [^{m}x x x x]A ^{lú}*ka-nik*-KÁ ^{lú}UMBISAG
(10) [^{m}x x x x ^{lú}*ma-nu-ú*] ^{m}*ni-ku-ú* ^{lú}*man-di-di*

---

(11) [1 ME 92 *ki-i*] 48.0.0 ^{md}MAŠ-*ga-mil šá* KIMIN
(12) [31 *ki-i*]7.3.4 3 *qa* ^{md}U.GUR-*da-nu šá* KIMIN
(13) [1 ME 99 *ki-i*] 49.3.4 3 *qa* ^{m}NUMUN-*tú šá* \
(14) [xx *ki-i* x+]5.2.3 ^{m}*ri*?-*ḫe-e-tú*? [*šá* U]RU *ḫa*?-*ri*-URU? x[ ]
(break of ca. 10-12 lines)

Rev.
(break of ca. 10-12 lines)
(1') [*ina*? GUB?-*zu*? ^{m}x x x x]x ^{lú}SAG LUGAL

Text 322 Income of dates, year [xx]

VAT 22200
35(+) x 37(+) x 24 mm
Photos: CDLI P532781

Obv.(?)
[ZÚ.LUM.MA? *er-bi*]

(break of ca. ½ of the tablet)
(1') [x ME xx *k*]*i-i* [xx.x.x ^{m}x x x]
(2') [2]x *ki-i* 6.2.3? [^{m}x x x]
(3') [PA]P? 1 ME 59.3.4? [ ]

(4') [1 ŠU] 6 *ki-i* 15.4.4 3 *q*[*a* ^{m}x x x]

(5') *er-bi šá* É-KUR.*si-la-nu ina* ŠU[^{II} ^{m}x x x x x x]
(6') 4 ME 18 *ki-i* 1 ME 1.0.0 3 *qa* [^{m}x x x]
(7') [PAP?.]PAP 5 ME 50.3?.5 3 *qa* [ ]

Rev.(?)
(1) [*er-bi šá* É] ^{md}AG-*na-ṣir* ^{lú}S[AG?]

Text 321 Income of dates(?), year [xx]

Obv.

(1) [Dates, income]
(2) [ ]x x. Month [x],
(3) [day xx, year xx] of Nebuchadnezzar, king of Babylon.

---

(4) [423 *maš*]*īḫu* equal 105.3.4 *kur* 3 *qa*
(5) [ ]Nergal-ušēzib of the town Šabaḫānu
(6) [144] equal 36.0.0 *kur* Bēl-iddin of ditto
(7) [51] equal 12.3.4 *kur* 3 *qa* Libbi-ili of ditto
(8) [29] equal 7.1.1 *kur* 3 *qa* Adi-ili of ditto
(9) [x x x x] of the family of Kānik-bābi, scribe,
(10) [x x x x, calculator], Nikû, measurer.

---

(11) [192 equal] 48.0.0 *kur* Ninurta-gāmil of ditto
(12) [31 equal] 7.3.4 *kur* 3 *qa* Nergal-dannu of ditto
(13) [199 equal] 49.3.4 *kur* 3 *qa* Zērūtu of ditto
(14) [xx equal x+]5.2.3 *kur* Rīḫētu [of] the town Ḫarri(?)- x x[ ]
(break of ca. 10-12 lines)

Rev.

(break of ca. 10-12 lines)
(1') [In the presence of x x x x]x, courtier of the king

Comments
Šabaḫānu / Sabḫānu town in Bīt-Dakkūr (Zadok 1985, 282, Bagg 2020, 492–493). Cf. **348**.

Text 322 Income of dates, year [xx]

Obv.(?)

[Dates, income]

(break of ca. ½ of the tablet)
(1') [xxx e]qual [xx.x.x *kur* x x x]
(2') [2]x equal 6.2.3 *kur* [x x x]
(3') [Total: 159.3.4 *kur* [ ].

(4') [6]6 equal 15.4.4 *kur* 3 *q*[*a* x x x]

(5') Income of Bīt-Sillān in the hands [of x x x x x x]:
(6') 418 equal 101.0.0 *kur* 3 *qa* [x x x].
(7') [Grand(?)] total: 505.3.5 *kur* 3 *qa* [ ].

Rev.(?)

(1) [Income of the house of] Nabû-nāṣir, c[ourtier]:

(2)	[4 ME 0x]	*ki-i* 98.3.PI [	^{m}x x x]
(3)	[1 ME 1x]	*ki-i* 27.2.4 3 *q*[*a*	^{m}x x x]
(4)	[1 ME 2x]	*ki-i* 29.3.3 3[*qa*	^{m}x x x]
(5)	[1 ME 7x]	*ki-i* 41.1.3[	^{m}x x x]
(6)	[2 ME 2x]	*ki-i* 53.2.P[I	^{m}x x x]
	(break of ca. ½ of the tablet)		

Text 323 Income of dates, year [xx]

VAT 22207
38(+) x 39(+) x 25 mm
Photos: CDLI P532782

Obv.

	[ZÚ.LUM.MA? *er-bi*		]
	(break of more than ½ of the tablet)		
(1')	[xx *ki-i*	(xx)] x [	]
(2')	[xx *ki-i*	(xx+)]6.0.5 3 *qa*	[^{m}x x x *šá* ÍD.*pu-rat*(-*tú*)]
(3')	[xx *ki-i*	(xx+)]2.3.5? 3 *qa*	^{md}AG-[x x x KIMIN]
(4')	[xx *ki-i*	(xx+)]2.1.1 3 *qa*	^{m}NUMUN-E KIMIN
(5')	[xx *ki-i*	(xx+)]3.1.5	^{md}EN-MU-GAR-*un*
(6')	[xx? *ki-i*?	(xx).x.x] 3 *qa*	^{m}MU-ÙRU
(7')	[PAP? xx.x.x?	]	*šá* ÍD.*pu-rat*[(-*tú*)]
(8')	[xx *ki-i*	(xx).x.x 3 *q*]*a*	^{m}MU-MU *šá* É.MEŠ
(9')	[xx *ki-i*	(xx).x.]x	^{m}x[x x]x x (erasure?)

Edge

(break of 0-2 lines)

Rev.

(1)	[PAP xx.x.x		]x *šá* É.MEŠ[( )]
(2)	[xx *ki-i*	(xx).]3.1 3 *qa*	^{m}*ri-mut šá* ŠU^{II} ^{m}*šá*-^{d}EN-*gam-li*?
(3)	[xx *ki-i*	(xx).x.x] 3 *qa*	^{md}AG-[x *šá* ŠU^{II} ^{m}x -*r*]*i*?-*man-ni*
(4)	[xx *ki-i*	(xx+)]3.0.0	^{md}AG[x x x x]
(5)	[xx *ki-i*	(xx)].4.2 3 *qa*	^{md}?[x x x x x]
	(break of more than ½ of the tablet)		

Text 324 Income of dates, year [xx]

VAT 22224
32(+) x 33(+) x 22 mm
Photos: CDLI P532783

(2)	[40x]	equal 98.3.0 [*kur*	x x x]
(3)	[11x]	equal 27.2.4 *kur* 3 *q*[*a*	x x x]
(4)	[12x]	equal 29.3.3 *kur* 3 [*qa*	x x x]
(5)	[17x]	equal 41.1.3[*kur*	x x x]
(6)	[22x]	equal 53.2.0 [*kur*	x x x]

(break of ca. ½ of the tablet)

Comments
Bīt-Sillān Chaldean tribe and area (Bagg 2020, 151–152), cf. **277**.

Text 323 Income of dates, year [xx]

Obv.

[Dates, income]

(break of more than ½ of the tablet)

(1')	[xx	equal	xx] x [	]
(2')	[xx	equal	x]6.0.5 *kur* 3 *qa*	[x x x x of the Euphrates]
(3')	[xx	equal	x]2.3.5 *kur* 3 *qa*	Nabû-[x x x, dito]
(4')	[xx	equal	x]2.1.1 *kur* 3 *qa*	Zēru-iqbi, dito
(5')	[xx	equal	x]3.1.5 *kur*	Bēl-šumu-iškun
(6')	[xx	equal	xx.x.x *kur*] 3 *qa*	Šumu-uṣur
(7')	[Total: xx.x.x *kur*		]	of the Euphrates
(8')	[xx	equal	xx.x.x *kur* 3 *q*]*a*	Šumu-iddin of Bītāti
(9')	[xx	equal	xx.x.]x	x[x x]x x

Edge

(break of 0-2 lines)

Rev.

(1)	[Total: xx.x.x kur			]x of Bītāti
(2)	[xx	equal	xx.]3.1 *kur* 3 *qa*	Rīmūt through Ša-Bēl-gamli
(3)	[xx	equal	xx.x.x] *kur* 3 *qa*	Nabû-[x x through x -r]ēmanni
(4)	[xx	equal	x]3.0.0 *kur*	Nabû[- x x x x]
(5)	[xx	equal	xx].4.2 *kur* 3 *qa*	[x x x x]

(break of more than ½ of the tablet)

Comments
Obv. 7' *šá* ÍD.*pu-rat*[(-*tú*)] is written below the line proper, partly above the separation stroke, and slightly smaller. Probably an additional line added later on.
Bītāti town in Bīt-Dakkūr (Zadok 1985, 82, Bagg 2020, 121).

Text 324 Income of dates, year [xx]

Obv.

[ZÚ.LUM.MA? *er-bi*]

(break of more than ½ of the tablet)

(1')	[x x x	*ki-i*	xx.x.x]	^{m}x [x x x x]
(2')	[x x x	*ki-i*	xx.x.x] 3 *qa*	^{m}ITI.KI[N- x x]
(3')	[x x x		]	*šá*? ^{m}ITI.KIN[- x x]
(4')	[x x x	*ki-i*	xx.x.]4?	^{md}AG-TIN-*su*- x[x]
(5')	[x x x	*ki-i*	xx.x.]5	^{m}LUGAL-ÚŠ-TIN-*iṭ*
(6')	[x x x	*ki-i*	x.x.]2 3 *qa*	^{m}GIN-NUMUN
(7')	[x x x	*ki-i*	xx.x.]2?	^{m}ŠEŠ-DÙG.GA *šá* ^{md}U.GUR-TIN-*iṭ*
(8')	[x x x	*ki-i*	xx.x.]x 3 *qa*	^{m}NUMUN-TIN.TIR^{ki}
(9')	[x x x	*ki-i*	xx.x.x]	*šá mu-ṣa-ni-e*

Edge

(1)	[PAP xx.x.]x	x?	^{md}U.GUR-TIN-*iṭ*

Rev.

(1)	[*er-bi šá* ^{m}x x x x x		^{lú}S]AG	
(2)	[x x x	*ki-i*	xx.x.]1	^{md}ŠÚ-NUMUN-DÙ
(3)	[x x x	*ki-i*	xx.]2?.3	^{md}AG-*taq-bi*-GIŠ
(4)	[x x x	*ki-i*	xx+]1.3.2	^{md}AMAR.UTU?- x *da*? -DÙ
(5)	[x x x	*ki-i*	xx+]4.0.0	^{m}ŠEŠ?- x -*su*?
(6)	[x x x	*ki-i*	xx.x.]x	^{m}*ḫaš-da*?-*a*
(7)	[x x x	*ki-i*	xx.x.]2	^{m}*la-qip*
(8)	[x x x	*ki-i*	xx.x.]1	^{md}MAŠ?-[Š]EŠ?-ÙR[U?]
(9)	[x x x	*ki-i*	xx.x.x	^{m}]x [x x x]

(break of more than ½ of the tablet)

Text 325 Income of dates, year [xx]

VAT 23232
32(+) x 30(+) x 27 mm
Photos: CDLI P532784

Obv.

[ZÚ.LUM.MA *er-bi šá* MU.xx.KAM]

(break of several lines)

(1')	[x x x		x x x] x x [		^{m}x x x x]
(2')	[x x x	*ki-i*	]x2.4.1		[^{m}x x x x]
(3')	[x x x	*ki-i*	]41.4.5 3 *qa*		[^{m}x x x x]
(4')	[x x x	*ki-i*	x M]E 1 ŠU 2.PI 3 *qa*		^{m}x[x x x]
(5')	[x x x	*ki-i*	x ME x]4.2.2		^{m}x[x x x]
(6')	[x x x	*ki-i*	x]2.0.0		^{md}A[G?- x x x]
(7')	[x x x	*ki-i*	xx.x.x	]	^{md}?x[x x x]

(break of a few lines)

Obv.

[Dates, income]

(break of more than ½ of the tablet)

(1')	[xxx	equal	xx.x.x *kur*]	x [x x x x]
(2')	[xxx	equal	xx.x.x *kur*] x *qa*	Ulūl[aya]
(3')	[xxx		]	of Ulūl[aya]
(4')	[xxx	equal	xx.x.]4 *kur*	Nabû-balāssu- x[x]
(5')	[xxx	equal	xx.x.]5 *kur*	Šarru-mītu-uballiṭ
(6')	[xxx	equal	xx.x.]2 *kur* 3 *qa*	Mukīn-zēri
(7')	[xxx	equal	xx.x.]2	Aḫu-ṭāb of Nergal-uballiṭ
(8')	[xxx	equal	xx.x.x *kur*] 3 *qa*	Zēr-Bābili
(9')	[xxx	equal	xx.x.x *kur*]	of *muṣânû* fields

Edge

(1)	[Total: xx.x.]x *kur* x?			Nergal-uballiṭ

Rev.

(1)	[Income of x x x x x c]ourtier:			
(2)	[xxx	equal	xx.x.]1 *kur*	Marduk-zēru-ibni
(3)	[xxx	equal	xx.]2.3 *kur*	Nabû-taqbi-līšir
(4)	[xxx	equal	x]1.3.2 *kur*	Marduk- x x -ibni
(5)	[xxx	equal	x]4.0.0 *kur*	Aḫ- x -su
(6)	[xxx	equal	xx.x.]x *kur*	Ḫašdaya
(7)	[xxx	equal	xx.x.]2 *kur*	Lāqīp
(8)	[xxx	equal	xx.x.]1 *kur*	Ninurta-aḫu-uṣur
(9)	[xxx	equal	xx.x.x *kur*	]x [x x x]

(break of more than ½ of the tablet)

Text 325 Income of dates, year [xx]

Obv.

[Dates, income of year xx]

(break of several lines)

(1')	[x x x		x x x] x x [		^{m}x x x x]
(2')	[x x x	equal	]x2.4.1 *kur*		[^{m}x x x x]
(3')	[x x x	equal	]41.4.5 *kur* 3 *qa*		[^{m}x x x x]
(4')	[x x x	equal	x]60.2.0 *kur* 3 *qa*		^{m}x[x x x]
(5')	[x x x	equal	xx]4.2.2 *kur*		^{m}x[x x x]
(6')	[x x x	equal	x]2.0.0 *kur*		Na[bû?- x x x]
(7')	[x x x	equal	xx.x.x *kur*	]	x[x x x]

(break of a few lines)

Rev.

(break of a few lines)

(1')	[x x x	xx.x.]x 3 *qa*	[^{m}x x x x]
(2')	[x x x *ki-i*	xx.x.]2 3 *qa*	^{m}[x x x x]
(3')	[x x x *ki-i*	xx.x.]3	^{m}[x x x x]
(4')	[x x x *ki-i*	xx.x.]5 3 *q*[*a*	^{m}x x x x]
(5')	[x x x *ki-i*	xx.x.]3 3[? *qa*	^{m}x x x x]
(6')	[x x x *ki-i*	xx.x.]4 3[? *qa*	^{m}x x x x]
(7')	[x x x	x x x]x[	^{m}x x x x]

(break of several lines)

Text 326 Income of dates, year [xx]

VAT 22311
40(+) x 29(+) x 26 mm
Photos: CDLI P532785

Obv.

[ZÚ.LUM.MA? *er-bi*]

(break of ca. ½ of the tablet)

(1')	[x x x	*ki-i* xx.x.x]	^{m}x[x x x]
(2')	[x x x	*ki-i* xx.x.x]	^{m}A-*a š*[*á* x x]
(3')	[x x x	*ki-i* xx.x.x]	^{m}x[x x x x]
(4')	[x x x	*ki-i* xx.x.x]	^{m}x[x x x x]
(5')	[x x x	*ki-i* xx.x.x] 3 *qa*	^{m}x[x x x x]
(6')	[x x x	*ki-i* xx.x.]4 3 *qa*	^{m}x[x x x x]
(7')	[x x x	*ki-i* xx.x.]3? 3 *qa*	^{m}x[x x x x]
(8')	[	]	
(9')	[	]x?	

(break of a few lines)

Rev.

(break of a few lines)

(1')	[x x x	*ki-i* xx.x.x] 3 *qa*	^{m}x[x x]x
(2')	[PAP x x x	]x	*šá* ^{md}AG-PAP
(3')	[	]	
(4')	[*er-bi šá* x x x x x x x	]	*ina* ŠU^{II} ^{m}ÌR-*ia*
(5')	[x x x	*ki-i* (xx+)]29?.0.0	^{md}*na-na-a*-KAM
(6')	[x x x	*ki-i* xx.x].1 3 *qa*	^{md}A-É-KAM[( )]
(7')	[x x x	*ki-i* xx.x.x]	^{m}*a-ḫu-ú-a*?[( )]
(8')	[x x x	*ki-i* xx.x].5 3 *qa*	^{md}EN-IG[x x x]
(9')	[x x x	*ki-i* xx.x.]PI	^{m}*na*[- x x x x]
(10')	[x x x	*ki-i* xx+]9?.0?.1 3 *qa*	^{m}?[x x x x x]

(break of ca. ½ of the tablet)

Rev.

(break of a few lines)

(1')	[x x x	equal	xx.x.]x *kur* 3 *qa*	[^{m}x x x x]
(2')	[x x x	equal	xx.x.]2 *kur* 3 *qa*	^{m}[x x x x]
(3')	[x x x	equal	xx.x.]3 *kur*	^{m}[x x x x]
(4')	[x x x	equal	xx.x.]5 *kur* 3 *q*[*a*	^{m}x x x x]
(5')	[x x x	equal	xx.x.]3 *kur* 3[? *qa*	^{m}x x x x]
(6')	[x x x	equal	xx.x.]4 *kur* 3[? *qa*	^{m}x x x x]
(7')	[x x x		x x x]x[	^{m}x x x x]

(break of several lines)

Text 326 Income of dates, year [xx]

Obv.

[Dates, income]

(break of ca. ½ of the tablet)

(1')	[xxx	equal xx.x.x *kur*]	x[x x x]
(2')	[xxx	equal xx.x.x *kur*]	Aplaya o[f x x]
(3')	[xxx	equal xx.x.x *kur*]	x[x x x x]
(4')	[xxx	equal xx.x.x *kur*]	x[x x x x]
(5')	[xxx	equal xx.x.x *kur*] 3 *qa*	x[x x x x]
(6')	[xxx	equal xx.x.]4 *kur* 3 *qa*	x[x x x x]
(7')	[xxx	equal xx.x.]3 *kur* 3 *qa*	x[x x x x]
(8')	[	]	
(9')	[	]x(?)	

(break of a few lines)

Rev.

(break of a few lines)

(1')	[xxx	equal xx.x.x *kur*] 3 *qa*	x[x x x]
(2')	[Total: xxx.x.x	]x	of Nabû-nāṣir
(3')	[	]	
(4')	[Income of x x x x x x x	]	through Ardiya
(5')	[xxx	equal]29.0.0 *kur*	Nanaya-ēriš
(6')	[xxx	equal xx.x].1 *kur* 3 *qa*	Mār-bīti-ēriš
(7')	[xxx	equal xx.x.x *kur*]	Aḫūa[ ]
(8')	[xxx	equal xx.x].5 *kur* 3 *qa*	Bēl- x[x x x]
(9')	[xxx	equal xx.x.]0 *kur*	Na[- x x x x]
(10')	[xxx	equal x]9.0.1 *kur* 3 *qa*	[x x x x x]

(break of ca. ½ of the tablet)

Text 327 Income of dates, year [xx]

VAT 22336
19(+) x 40(+) x 21 mm
Photos: CDLI P532786

Obv.

[ZÚ.LUM.MA? *er-bi*]
(break of more than ½ of the tablet)
(1') [x x x *ki-i* (x+)]13?.1.5 3 [*qa* ^{m}x x x]
(2') [x x x *ki-i* (x+)]5.3.1 ^{m}[x x x]
(3') [ ] ZÚ.LUM.MA *šá* [x L]UGAL?[ ]

(4') [x x x *ki-i* (x+)]1.0.0 ^{md}AG-*ke-šìr*[ ]
(5') [x x x *ki-i* (x+)]6.0.4 3 *qa* ^{md}AG-*re-man-ni*[ ]

Edge

(6') [ ]
(7') [PAP x ME xx.x.x] 3 *qa šá* ^{md}AG-DU-I[GI]
(8') [ ]

Rev.

(1) [*er-bi šá* ^{m}x x x -]*ú-ṣur* *šá qu-ta-ʾ-i*[*n*?]
(2) [x x x *ki-i* x.x.]4 3 *qa* ^{md}EN-ŠEŠ.MEŠ-MU[ ]
(3) [x x x *ki-i* x.x.]4? ^{md}EN-ŠEŠ.MEŠ-[MU]
(break of more than ½ of the tablet)

Text 328 Income of dates, year [xx]

VAT 22360
30(+) x 28(+) x 26 mm
Photos: CDLI P532787

Obv.(?)

[ZÚ.LUM.MA? *er-bi*]
(break)
(1') [x x x *ki-i* xx.x.x] 3 *qa* ^{md}AG-*re-ma*[*n-ni*]
(2') [x x x *ki-i* xx.x.x] 3 *qa* ^{md}AG-MU-G[IN]
(3') [x x x *ki-i* xx.x.]4 ^{md}*za-ba*$_4$-*ba*$_4$- x[x x]
(4') [x x x *ki-i* xx.x].3 3 *qa* ^{m}*la-qí-p*[í]
(5') [x x x *ki-i* xx.]2.2 3 *qa* ^{m}*ú-bar-* x[ ]
(6') [x x x *ki-i* xx.x.x] ^{md}AG-*ú-*[x x]
(break)

Rev.(?)

(break)
(1') [x x x *ki-i* xx.x.x] ^{m}x[x x x]
(2') [ ]
(3') [x x x *ki-i* xx+]1.3.4 ^{md}AG[- x x x]
(4') [x x x *ki-i* xx+]1.1.1 3 *qa* ^{m}*ri-*[*mut*]

Text 327 Income of dates, year [xx]

Obv.

[Dates, income]
(break of more than ½ of the tablet)
(1') [xxx equal]13.1.5 *kur* 3 [*qa* x x x]
(2') [xxx equal]5.3.1 *kur* [x x x]
(3') [ ] dates of [x]x x[ ]

(4') [xxx equal]1.0.0 *kur* Nabû-kēšir [ ]
(5') [xxx equal]6.0.4 *kur* 3 *qa* Nabû-rēmanni [ ]

Edge

(6') [ ]
(7') [Total: xxx.x.x *kur*] 3 *qa* of Nabû-ālik-pāni
(8') [ ]

Rev.

(1) [Income of x x x -]uṣur of Qutaʾi[n(?)]
(2) [xxx equal x.x.]4 *kur* 3 *qa* Bēl-aḫḫē-iddin [ ]
(3) [xxx equal x.x.]4 *kur* Bēl-aḫḫē-[iddin]
(break of more than ½ of the tablet)

Comments

For Qutaʾi[n](?), cf. Qutajin (Zadok 1985, 256) and Quṭajjin (Bagg 2020, 476–477), a town in Bīt-Dakkūr.

Text 328 Income of dates, year [xx]

Obv.(?)

[Dates, income]
(break)
(1') [xxx equal xx.x.x *kur*] 3 *qa* Nabû-rēma[nni]
(2') [xxx equal xx.x.x *kur*] 3 *qa* Nabû-šumu-uk[īn]
(3') [xxx equal xx.x.]4 *kur* Zababa- x[x x]
(4') [xxx equal xx.x].3 *kur* 3 *qa* Lāqīp
(5') [xxx equal xx.]2.2 *kur* 3 *qa* Ubār- x[ ]
(6') [xxx equal xx.x.x *kur*] Nabû-u[- x x]
(break)

Rev.(?)

(break)
(1') [xxx equal xx.x.x *kur*] x[x x x]
(2') [ ]
(3') [xxx equal x]1.3.4 *kur* Nabû-[x x x]
(4') [xxx equal x]1.1.1 *kur* 3 *qa* Rī[mūt]

(5’) [x x x *ki-i* xx.x.x] ^{m}[x x x x]
(break)

Text 329 Income of dates, year [xx]

VAT 22365
53(+) x 38(+) x 25 mm
Photos: CDLI P532788

Obv.

[ZÚ.LUM.MA? *er-bi*]
(break of ca. ½ of the tablet)
(1’) [x ME xx *ki-i* xx.x.3]*qa* ^{m}[x x x]
(2’) [PAP? x x x]x? [ ]

(3’) [x ME xx *ki-i* xx+]3.4.3 3 *qa* ^{m}A-*a šá* É[x x]
(4’) [x ME xx *ki-i* xx+]1.1.4 3 *qa* ^{m}*m*[*a*]*r-d*[*uk*]

(5’) [2 ME 1x *ki-i*] 51.4.4 3 *qa* ^{md}AG-PA[P? x x]

(6’) [1 ME 8x *ki-*]*i* 44.1.PI 3 *qa* ^{md}EN-BA-[*šá*? x x]

(7’) [3 ME 1x *k*]*i-i* 76.4.1 3 *qa* ^{md}AG-NUM[UN- x x]

(8’) [1 ME 5x *k*]*i-i* 38.2.PI 3 *qa* ^{m}*ri-mu*[*t* x x]
(9’) [1 ME 5x]*ki-i* 37.4.4 ^{m}MU-M[U? x]
(10’) [60 *ki*]-*i* 14.2.3 ^{md}AG-K[AR? x]
(11’) [2 ME 7x *ki*]-*i* 1 ŠU 5.3.4 ^{m}GIN-A[D-*u-a*]
(12’) [1 ME 0x *k*]*i-i* 26.1.4 ^{m}*šá-la*[*m-mu*]
(13’) [9x *k*]*i-i* 22.1.1 [(3 *qa*)] ^{m}*šá-*^{d}A[G-*šú-u*]

(14’) [PAP? 4] ME 30[+x.x.x]
(break of ca. 2 lines)

Rev.

(break of ca. 2 lines)
(1’) [1 LIM 8 ME 2x *ki-i*] 4? ME 40[ ] ^{m}x [x x]

(2’) [1 ME 1x *ki-*]*i* 28.3.4 3 *qa* ^{md}A[G- x x]
(3’) [6 ME 3x *ki-i*] 1 ME 53.1.PI 3 *qa* ^{m}ÌR-[x x]
(4’) [PAP? x ME] 70?.0.5

(5’) [x ME xx *ki-i* xx+]15.4.3 3 *qa* ^{md}A[G- x x]
(6’) [x ME xx *ki-i* xx+]1.1.PI 3 *qa* ^{md}[x x x]
(7’) [x ME xx *ki-i* xx.x.]4 3 *qa* ^{md}I[M?- x x]
(8’) [x ME xx *ki-i* xx.]1.PI ^{m}ŠEŠ.M[EŠ?- x x]
(9’) [x ME xx *ki-i* xx+]2.4.4 ^{md}*za*?[-ba_4-ba_4- x x]
(10’) [x ME xx *ki-i* xx].2.5 3 *qa* ^{md}EN- x[x]
(11’) [x ME xx *ki-i* xx.x.]x [3] *qa* ^{m}D[I?- x x]
(break of ca. ½ of the tablet)

(5’)	[xxx	equal xx.x.x *kur*]	[x x x x]
	(break)		

Text 329 Income of dates, year [xx]

Obv.

	[Dates, income		]
	(break of ca. ½ of the tablet)		
(1’)	[xxx	equal xx.x.x *kur* 3] *qa*	[x x x]
(2’)	[Total: x x x]x	[ ]	
(3’)	[xxx	equal x]3.4.3 *kur* 3 *qa*	Aplaya of the house of [x x]
(4’)	[xxx	equal x]1.1.4 *kur* 3 *qa*	Mard[uk]
(5’)	[21x	equal] 51.4.4 *kur* 3 *qa*	Nabû-nāṣ[ir x x]
(6’)	[18x	equa]l 44.1.0 *kur* 3 *qa*	Bēl-iqī[ša x x]
(7’)	[31x	eq]ual 76.4.1 *kur* 3 *qa*	Nabû-zēr[u- x x]
(8’)	[15x	eq]ual 38.2.0 *kur* 3 *qa*	Rīmū[t x x]
(9’)	[15x	]equal 37.4.4 *kur*	Šumu-idd[in x]
(10’)	[60	eq]ual 14.2.3 *kur*	Nabû-ē[ṭir x]
(11’)	[27x	equ]al 65.3.4 *kur*	Mukīn-a[būa]
(12’)	[10x	eq]ual 26.1.4 *kur*	Šala[mmu]
(13’)	[9x	eq]ual 22.1.1 *kur* [(3 *qa*)]	Ša-Na[bû-šū]
(14’)	[Total: 4]3[x.x.x *kur*	]	
	(break of ca. 2 lines)		

Rev.

	(break of ca. 2 lines)		
(1’)	[182x	equal] 44[x *kur*]	x [x x]
(2’)	[11x	equ]al 28.3.4 *kur* 3 *qa*	Na[bû- x x]
(3’)	[63x	equal] 153.1.0 *kur* 3 *qa*	Arad-[x x]
(4’)	[Total: x]70.0.5 *kur*		
(5’)	[xxx	equal x]5.4.3 *kur* 3 *qa*	Na[bû- x x]
(6’)	[xxx	equal x]1.1.0 *kur* 3 *qa*	[x x x]
(7’)	[xxx	equal xx.x.]4 *kur* 3 *qa*	Ad[ad- x x]
(8’)	[xxx	equal xx.]1.0 *kur*	Aḫḫ[ē- x x]
(9’)	[xxx	equal x]2.4.4 *kur*	Za[baba- x x]
(10’)	[xxx	equal xx].2.5 *kur* 3 *qa*	Bēl- x[x]
(11’)	[xxx	equal xx.x.]x 3 *qa*	D[I- x x]
	(break of ca. ½ of the tablet)		

Text 330 Income of dates, year [xx]

VAT 22379
39(+) x 28(+) x 19(+) mm
Photos: CDLI P532789

Obv.

[ZÚ.LUM.MA? *er-bi*]
(break of several lines)
(1') [x ME xx *k*]*i-i* [xx.x.x [m]x x x x]
(2') [3 ME xx] *ki-i* 76[?.x.x [m]x x x x]
(3') [7x] *ki-i* 17[.x.x [m]x x x x]

(4') [PAP? (x LIM?)] 8 ME 4.0.0 [ ]
(5') [ ] (erasure) [ ]

(6') [*er-b*]*i šá* [md]AG- x[x x x]
(7') 2 ME 38 *ki-i* 5[7.x.x [m]x x x x]
(8') 2 ME 39 *ki-i* 5[7.x.x [m]x x x x]
(9') 2 ME 44 *ki-i* 5[9?.x.x [m]x x x x]
(10') [x ME xx] *ki-i*[xx.x.x [m]x x x x]
(break of several lines)

Rev.

(break)

Text 331 Income of dates, year [xx]

VAT 22383
21(+) x 48(+) x 26 mm
Photos: CDLI P532790

Obv.

[ZÚ.LUM.MA? *er-bi*]
(break of most of the tablet)
(1') [x x x *ki-i* xx].1.1? 3 *qa* [m][x x x x]
(2') [x x x *ki-i* (xx+)]54.1.3 [m]ŠEŠ-*l*[*i*? x x]
(3') [x x x *ki-i* (xx+)]2?.2.4 3 *qa* [m]*si-lim*[- x x]
(4') [x x x *ki-i* (xx+)]4.0.3 3 *qa* [m]*e*-[x x x]

Edge

(1) [[m]x x x x A [m]*ka-ní*]*k*-KÁ [lú]UMBISAG [m]*ma*[*n-nu*- x x]

Rev.

(1) [3 ME 0x *ki*-]*i* 73.2.5 [m]NU[?- x x x x]
(2) [2 ME 2x *ki*-]*i* 54.4.4 3 *qa* [m]*šu*?[- x x x x]
(3) [2 ME 5x *ki*-]*i* 1 ŠU 2.1.5 3 *qa* [m][x x x x]
(4) [2 ME 7x *ki*-]*i* 1 ŠU 7?[.x.x [m]x x x x]
(break of most of the tablet)

Text 330 Income of dates, year [xx]

Obv.

[Dates, income]
(break of several lines)
(1') [xxx e]qual [xx.x.x *kur* x x x x]
(2') [3xx] equal 76[.x.x *kur* x x x x]
(3') [7x] equal 17[.x.x *kur* x x x x]

(4') [Total: (x)]804.0.0 *kur* [ ]
(5') [ ] [ ]

(6') [Inco]me of Nabû- x[x x x]
(7') 238 equal 5[7.x.x *kur* x x x x]
(8') 239 equal 5[7.x.x *kur* x x x x]
(9') 244 equal 5[9?.x.x *kur* x x x x]
(10') [xxx] equal [xx.x.x *kur* x x x x]
(break of several lines)

Rev.

(break)

Text 331 Income of dates, year [xx]

Obv.

[Dates, income]
(break of most of the tablet)
(1') [xxx equal xx].1.1 *kur* 3 *qa* [x x x x]
(2') [xxx equal]54.1.3 *kur* Aḫ- x[x x]
(3') [xxx equal x]2.2.4 *kur* 3 *qa* Silim[- x]
(4') [xxx equal x]4.0.3 *kur* 3 *qa* E[- x x x]

Edge

(1) [x x x x of the family of Kāni]k-bābi, scribe, Ma[nnu- x x]

Rev.

(1) [30x equ]al 73.2.5 *kur* Nu?[- x x x x]
(2) [22x equ]al 54.4.4 *kur* 3 *qa* Šu[- x x x x]
(3) [25x equ]al 62.1.5 *kur* 3 *qa* [x x x x]
(4) [27x equ]al 67[.x.x *kur* x x x x]
(break of most of the tablet)

Text 332 Income of dates, year [xx]

VAT 22580
34(+) x 12(+) x 22 mm
Photos: CDLI P532791

Obv.

[ZÚ.LUM.MA? *er-bi šá* MU.xx.KAM]
(break of more than ½ of the tablet)
(1') [xx *ki-i* xx.x.x ^{m}x x x -]*a šá* É ^{m}*šu-la*?-*a*?
(2') [xx *ki-i* xx.x.x ^{m}x x x]x -PAP
(3') [xx *ki-i* xx.x.x ^{md}x x -]NUMUN-MU
(4') [xx *ki-i* xx.x.x ^{m}x x x x]
(5') [xx *ki-i* xx.x.x ^{m}x x x x]x *šá* É.MEŠ
(6') [xx *ki-i* xx.x.x ^{m}x x x]x -*tú*
(7') [xx *ki-i* xx.x.x ^{m}x x x -*na*]*m*? *šá* É *kil*?-*la-nu*
(8') [xx *ki-i* xx.x.x ^{m}x x x x]
(9') [xx *ki-i* xx.x.x ^{m}x x x -]ÙRU
(10') [xx *ki-i* xx.x.x ^{m}x x x x]
(11') [xx *ki-i* xx.x.x ^{m}x x x x]x
(break of one or two lines)

Rev.

(break of one or two lines)
(1) [xx *ki-i* xx.x.x ^{m}x x x]x
(2) [xx *ki-i* xx.x.x ^{m}x x x]x *šá* ^{md}AG-PAP
(3) [xx *ki-i* xx.x.x ^{md}AG?-]SUR
(4) [xx *ki-i* xx.x.x ^{m}*šá*-^{d}A]G-*šu-ú*
(5) [xx *ki-i* xx.x.x ^{m}x x -*z*]*a*?-*lu*
(6) [xx *ki-i* xx.x.x ^{m}x x -*z*]*u*?-*zu*
(7) [xx *ki-i* xx.x.x ^{md}A]G?-NUMUN-DÙ
(8) [xx *ki-i* xx.x.x ^{m}x x]-^{d}AG
(9) [xx *ki-i* xx.x.x ^{m}x x]x x
(break of more than ½ of the tablet)

Text 333 Income of dates, year [xx]

VAT 22614
30(+) x 22(+) x 26 mm
Photos: CDLI P532792

Obv.

[ZÚ.LUM.MA? *er-bi*]
(break of more than ½ of the tablet)
(1') [ ]x [ ]
(2') [*er-bi šá*] x KI *ina* ŠU^{II} [^{m}x x x x x]
(3') [x ME xx *ki-i* xx+]6.0.2 3 *qa* [^{m}x x x x x]
(4') [x ME xx *ki-i* xx+]1.4.2 3 *qa* ^{m}[x x x x x]
(5') [x ME xx *ki-i* xx+]1.2.5 ^{m}x[x x x x]
(6') [x ME xx *ki-i* xx+]3.0.0 ^{m}[x x x x x]
(7') [PAP x ME xx.x.x] *šá* ^{m}[x x x x]

Text 332 Income of dates, year [xx]

Obv.

[Dates, income of year xx]
(break of more than ½ of the tablet)

(1')	[xx	equal	xx.x.x *kur*	x x x -]a of Bīt-Šulā
(2')	[xx	equal	xx.x.x *kur*	x x x]x -nāṣir
(3')	[xx	equal	xx.x.x *kur*	x x -]zēru-iddin
(4')	[xx	equal	xx.x.x *kur*	x x x x]
(5')	[xx	equal	xx.x.x *kur*	x x x x]x of Bītāti
(6')	[xx	equal	xx.x.x *kur*	x x x]x -tu
(7')	[xx	equal	xx.x.x *kur*	x x x]x of the prisons(?)
(8')	[xx	equal	xx.x.x *kur*	x x x x]
(9')	[xx	equal	xx.x.x *kur*	x x x -]uṣur
(10')	[xx	equal	xx.x.x *kur*	x x x x]
(11')	[xx	equal	xx.x.x *kur*	x x x x]x

(break of one or two lines)

Rev.

(break of one or two lines)

(1)	[xx	equal	xx.x.x *kur*	x x x]x
(2)	[xx	equal	xx.x.x *kur*	x x x]x of Nabû-nāṣir
(3)	[xx	equal	xx.x.x *kur*	Nabû-]ēṭir
(4)	[xx	equal	xx.x.x *kur*	Ša-Na]bû-šū
(5)	[xx	equal	xx.x.x *kur*	x x]x -lu
(6)	[xx	equal	xx.x.x *kur*	x x]x -zu
(7)	[xx	equal	xx.x.x *kur*	Na]bû-zēru-ibni
(8)	[xx	equal	xx.x.x *kur*	x x]-Nabû
(9)	[xx	equal	xx.x.x *kur*	x x]x x

(break of more than ½ of the tablet)

Comments
Bīt-Šulā in the Nippur area (Zadok 1985, 107), cf. **285**.
Bītāti town in Bīt-Dakkūr (Zadok 1985, 82, Bagg 2020, 121).

Text 333 Income of dates, year [xx]

Obv.

[Dates, income]
(break of more than ½ of the tablet)

(1')	[		]x [	]
(2')	[Income of	] x x through [x x x x]		
(3')	[xxx	equal x]6.0.2 *kur* 3 *qa* [		x x x x x]
(4')	[xxx	equal x]1.4.2 *kur* 3 *qa*		[x x x x x]
(5')	[xxx	equal x]1.2.5 *kur*		[x x x x x]
(6')	[xxx	equal x]3.0.0 *kur*		[x x x x x]
(7')	[Total: xxx.x.x *kur*]			of [x x x]

(8’) [ ]x 3 *q*[*a*]
(break of a few lines)

Rev.
(break of a few lines)
(1’) [ ] [ ]
(2’) [ ] [ ]
(break of more than ½ of the tablet)

Text 334 Income of dates, year [xx]

VAT 22618
32(+) x 29(+) x 17(+) mm
Photos: CDLI P532793

Obv.
[ZÚ.LUM.MA? *er-bi*]
(break of a few lines)
(1’) [x ME x]2 *ki*[-*i* xx.x.x ^{m}x x x x x]
(2’) [2 ME]53 *ki-i* 1 ŠU 1.0.3?[^{m}x x x x x]
(3’) [1 ME]22? *ki-i* 31.1[.x ^{m}x x x x x]
(4’) [5]3? *ki-i* 12.4?[.3 ^{m}x x x x x]
(5’) [1x] *ki-i* 2.4.[x ^{m}x x x x x]
(6’) [1 ME]90 *ki-i* 45.4.x[^{m}x x x x x]
(7’) [x ME]86 *ki*-[*i* xx.x.x ^{m}x x x x x]
(break of a few lines)

Rev.
(break)

Text 335 Income of dates, year [xx]

VAT 22624
30(+) x 22(+) x 15(+) mm
Photos: CDLI P532794

Obv.(?)
[ZÚ.LUM.MA? *er-bi*]
(break of a few lines)
(1’) [x ME xx *ki-i* xx].4?.2?[^{m}x x x x x]
(2’) [x ME xx *ki-i* xx+]9.0.0 3 *qa* [^{m}x x x x x]
(3’) [x ME xx *ki-i* xx+]7.4?.5 3 *qa* [^{m}x x x x x]
(4’) [x ME xx *ki-i* xx+]2.1.3 3 *qa* [^{m}x x x x x]
(5’) [x ME xx *ki-i* xx+]30.4.4 [^{m}x x x x x]
(6’) [x ME xx *ki-i* xx+]20.0.1 3 *qa* [^{m}x x x x x]
(7’) [x ME xx *ki-i* xx+]6.0.0 *šá* x [^{m}x x x x x]
(8’) [x ME xx *ki-i* xx+]5.[x.x ^{m}x x x x x]
(break of a few lines)

Rev.(?)
(break)

(8’) [ ]x 3[*qa*]
(break of a few lines)

Rev.
(break of a few lines)
(1’) [ ] [ ]
(2’) [ ] [ ]
(break of more than ½ of the tablet)

Text 334 Income of dates, year [xx]

Obv.
[Dates, income]
(break of a few lines)
(1’) [xx]2 equ[al xx.x.x *kur* x x x x x]
(2’) [2]53 equal 61.0.3 [*kur* x x x x x]
(3’) [1]22 equal 31.1[.x *kur* x x x x x]
(4’) [5]3 equal 12.4[.3 *kur* x x x x x]
(5’) [1x] equal 2.4.[x *kur* x x x x x]
(6’) [1]90 equal 45.4.x[*kur* x x x x x]
(7’) [x]86 equ[al xx.x.x *kur* x x x x x]
(break of a few lines)

Rev.
(break)

Comments
Obv. 3’ has a problematic equivalent.

Text 335 Income of dates, year [xx]

Obv.(?)
[Dates, income]
(break of a few lines)
(1’) [xxx equal xx].4.2 [*kur* x x x x x]
(2’) [xxx equal x]9.0.0 *kur* 3 *qa* [x x x x x]
(3’) [xxx equal x]7.4.5 *kur* 3 *qa* [x x x x x]
(4’) [xxx equal x]2.1.3 *kur* 3 *qa* [x x x x x]
(5’) [xxx equal x]30.4.4 *kur* [x x x x x]
(6’) [xxx equal x]20.0.1 *kur* 3 *qa* [x x x x x]
(7’) [xxx equal x]6.0.0 *kur* of x [x x x x x]
(8’) [xxx equal x]5.[x.x *kur* x x x x x]
(break of a few lines)

Rev.(?)
(break)

N1 Expenditure of Dates

Texts 336–358

Text 336 Expenditure of dates, year 10(?), xx.25, 595/594 BC

VAT 18409
32(+) x 54 x 19 mm
Photos: CDLI P532795

Obv.
(1) ZÚ.L[UM].M[A *te-lit* (x x x *šá*) TA É]
(2) ^{md}AG-NUMUN-M[U ^{lú}*za-zak-ku* ITI.x]
(3) UD.25.KAM MU.10[+x KAM ^{d}AG-NÍG.DU-ÙRU]
(4) LUGAL TIN.TIR^{ki}

---

(5) 1 ME *a-na* ^{m}*ib-na-a*
(6) ^{lú}*si-ra-su-ú*
(break of ca. 1-2 lines)

Rev.
(break of ca. 1-2 lines)
(1') [ ] x [ ]
(2') [x x]x ^{m}EN-*šú-nu* ^{lú}UMBISAG[( )]
(3') ^{m}NÍG.DU-*nu* ^{md}AMAR.UTU-SU ^{md}AMAR.UTU-BA?-*a*?
(4') A.MEŠ ^{m}ÌR-^{d}IDIM ^{md}IM-MU-ÙRU
(5') A ^{m}*ka-ník*-KÁ ^{m}*ši-ra-il*
(6') [^{m}]^{d}AG-KAR-*ir* ^{lú}*ma-n*[*i*- x]
(7') ^{md}*na-bi-um*(E?)-*na-t*[*an* ^{m}x x x]
(8') ^{lú}*man-di-d*[*i*.MEŠ]

Text 337 Expenditure of dates, year 11, 05.10, 594 BC

Bab 28166 VAT 18225 Bab Ph 1285 (3 1) 1286 (3 1) 35 x 44 x 20 mm
Excavation: Clay tablet, small, complete in 2 fragments. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532796

Obv.
(1) *te-lit šá* TA É ^{md}AG-NUMUN-MU
(2) ^{lú}*za-zak-ku* ITI.NE UD.10.KAM MU.11.KAM

---

(3) [xx.x.x Z]Ú?.LUM.MA
(4) [x x x *te-l*]*it*?
(5) [x x x x]*a-na um-ma-nu*
(6) [x x x x -N]Í.TUKU *šá* É x -*ru*

Rev.
(1) [^{m}]^{d}*nusku-a-mur-ra-an-n*[*i*? ^{lú}SAG]
(2) ^{m}MU-GI.NA ^{m}*ba-nu-nu*
(3) ^{lú}*ma-ni-i*
(4) ^{m}DÙG.GA-*iá* ^{md}*šár*?-E
(5) A.MEŠ ^{lú}*ka-ník*-KÁ ^{lú}UMBISAG.MEŠ

Text 336 Expenditure of dates, year 10(?), xx.25, 595/594 BC

Obv.
(1) Dates, [expenditure (x x x) from the house of]
(2) Nabû-zēru-id[din, *zazakku* official. Month x]
(3) day 25, year 10[(?) of Nebuchadnezzar],
(4) king of Babylon

---

(5) 100 ‹*kur*› for Ibnaya
(6) brewer
(break of ca. 1-2 lines)

Rev.
(break of ca. 1-2 lines)
(1') [ ] x [ ]
(2') [x x]x Bēlšunu, scribe [ ],
(3') Kudurrānu, Marduk-erība, Marduk-iqīšaya(?)
(4') of the family of Arad-Ea, Adad-šumu-uṣur,
(5') of the family of Kānik-bābi, Šira-il
(6') Nabû-ēṭir, calculators,
(7') Nabû-nat[an, x x x]
(8') measurer[(s)]

Comments
Year 10? here used for attested years 10-13 of Nabû-zēru-iddin, *zazakku* official. Obv. 6 written ^{lú}*si-ra-su-ú* not ^{lú}*si-ra-šu-ú.*

Text 337 Expenditure of dates, year 11, 05.10, 594 BC

Bibliography
Pedersén 2005, 121, N1: 79

Obv.
(1) Expenditure, from the house of Nabû-zēru-iddin,
(2) *zazakku* official. Month Ab (05), day 10, year 11.

---

(3) [xx.x.x *kur*]dates
(4) [x x x expendit]ure
(5) [x x x x]for the *ummānu* troops
(6) [x x x x -n]aid of the Bīt x -*ru*.

Rev.
(1) Nusku-āmuranni[, courtier],
(2) Šumu-ukīn, Bānûnu,
(3) calculators,
(4) Ṭābiya, Šar-iqbi(?)
(5) of the family of Kānik-bābi, scribes.

Text 338 Income and expenditure of dates, year 11, 12.23, 593 BC

Bab 28370 Bab Ph 1261 (2 1) 1262 (2 1)
Excavation: Clay tablet, large fragment. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532797

Obv.
(1) ZÚ?.LUM?.MA? *er-bi šá*? x x x x
(2) x x x *ina* ŠU^{II} ^{m}*kab-sa-nu*
(3) *a-na* ^{m}DÙ-*a* ^{lú}LÚNGA
(4) SUM-*na* 22.0.0 *ka-si-i*
(5) ITI.ŠE UD.23.KAM MU.11.KAM
(6) ^{d}AG-NÍG.DU-ÙRU LUGAL E^{ki}

Rev.
(1) *ina* GUB-*zu* ^{m}x x x x x
(2) ^{lú}SAG LUGAL
(3) ^{md}U.GUR-TIN-*iṭ* ^{lú}UMBISAG
(4) ^{m}*ina-qí-bi*-^{d}EN ^{md}KUR.GAL?-MU?
(5) ^{md}U.GUR-DÙ A.MEŠ «A?» ^{m}ÌR-^{d}IDIM?
(6) ^{lú}UMBISAG.MEŠ ^{m}*an-na-ta-a-a*
(7) ^{lú}*ma-nu-ú*

Upper edge
(8) x x x x x x x x x x x

Text 339 Expenditure from the income of dates, year 12, 12.07, 592 BC

Bab 28152 Bab Ph 1285 (3 2) 1286 (3 2)
Excavation: Clay tablet, small, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532798

Obv.
(1) ZÚ.LUM.MA *te-lit* TA *er-bi šá* MU.10.KAM *a-na* ^{lú}LÚNGA.MEŠ
(2) ITI.ŠE UD.7.KAM MU.12.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL E^{ki}

---

(3) *šá* TA *er-bi šá* MU.10.KAM TA É ^{lú}*za-za-ak a-na* ^{m}*du-muq* A-*šú šá* ^{m}ŠEŠ- x

---

(4) 80 KIMIN *a-na* ^{m}DÙ-*a* ^{lú}LÚNGA
(5) 50 KIMIN *a-na* ^{md}AG-MU
(6) 50 KIMIN *a-na* ^{m}*pa-si-ia*
(7) 50? KIMIN *a-na* ^{md}AG-MU?-GAR-*un*?

Rev.
(1) 50 GUR ZÚ?.LUM?.MA? TA? *er-bi šá* MU.11?.KAM *a*?-*na*? ^{m}x x x x
(2) *u* x *a-na né-reb šá* É-^{m}NÍG.DU *ina*? ŠU^{II} ^{m}?ÉRIN? x x x x x x

---

Text 338 Income and expenditure of dates, year 11, 12.23, 593 BC

Bibliography
Pedersén 2005, 127, N1: 279

Obv.
(1) Dates, income of x x x x
(2) x x x through Kabsanu
(3) for Ibnaya, brewer
(4) given. 22 *kur* were also delivered.
(5) Month Addar (12), day 23, year 11 of
(6) Nebuchadnezzar, king of Babylon.

Rev.
(1) In the presence of x x x x x
(2) courtier of the king,
(3) Nergal-uballiṭ, scribe,
(4) Ina-qībi-Bēl, Amurru-iddin,
(5) Nergal-ibni of the family of Arad-Ea,
(6) scribes, Annataya,
(7) calculator,

Upper edge
(8) x x x x x x x x x x

Text 339 Expenditure from the income of dates, year 12, 12.07, 592 BC

Bibliography
Pedersén 2005, 120, N1: 65

Obv.
(1) Dates, expenditure from the income of year 10, for the brewers.
(2) Month Addar (12), day 7, year 12 of Nebuchadnezzar, king of Babylon.

---

(3) From the income of year 10 from the house of the *zazakku* for Dummuq son of Aḫu- x:

---

(4)	80 ditto (=*kur*)	for Ibnaya, brewer
(5)	50 ditto	for Nabû-iddin
(6)	50 ditto	for Pasia
(7)	50 ditto	for Nabû-šumu-iškun

Rev.
(1) 50 *kur* dates from the income of year 11 for x x x x
(2) x x for the entrance of Bīt-Kudurru through x x x x x x x.

Comments
Bīt-Kudurri town in Bīt-Dakkūr (Bagg 2020, 141).

Text 340 Income and some expenditure of dates, year 14, 12a.22, 590 BC

Bab 28109 Bab Ph 1283 (1 2) 1284 (1 2)
Excavation: Clay tablet, small, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532799

Obv.
(1) ZÚ?.LUM?.MA? *er?-bi? šá?* MU.14.KAM ITI.DIRI.ŠE.KIN.TAR
(2) UD.22?.KAM MU.14.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}
---
(3) *er-bi šá* ^{m}NUMUN-*iá*? ^{lú}EN.NAM *ina* ŠU^{II} ^{m}*e-rib-* x
---
(4) *er-bi šá* ^{md}AG-TIN-*iṭ*? *šá* ŠU^{II} ^{m}*e-rib-* x
---
(5) [*er-bi šá*]? ÍD ^{d}AG-NÍG.DU-ÙRU
---
(6) [x x x x] x x x x ^{m}*ba?-la-ṭu*

Edge
(1) x x x x x x x x x x
(2) (x x x x x x x x x x)?

Rev.
(1) [x x]44? *ma-ši-ḫi* 0.0.4 3 *qa ki-i* 11.2 PI
(2) *a-na* ^{lú}*ban-ni-šá-a-a ki* ŠE.BAR x x x x
---
(3) ZÚ.LUM.MA *er-bi šá* ^{lú}A-*da-kur*
---
(4) 6 ME 21 *ma-ši-ḫi* 0.0.4 3 *qa ki-i* 1 ME 55.x.x
(5) x x MEŠ? ^{m}*šá-*^{d}AG-*šu-u šá* UGU? BÀD
(6) (x x?) *a-na* ^{lú}*bán-ni-šá-a-a*

Text 341 Income and expenditure of dates, year 15, 10.24, 589 BC

VAT 22232
26(+) x 54 x 19
Photos: CDLI P532800

Obv.
(1) ZÚ.LUM.MA *šá* UGU? BÀD? x *er-bi šá* MU.15.KAM
(2) *i-na i-mit-tu*$_4$ *šá* ^{md}AMAR.UTU-PAP ^{lú}2-*ú*[*šá* ^{lú}AGRIG]
(3) *a-na* ^{lú}LÚNGA.MEŠ *šá* É ^{lú}AGRI[G ITI.AB UD.24.KAM]
(4) MU.15.KAM ^{d}AG-NÍG.DU-*ú-ṣur* LUGAL E^{ki}
---
(5) [(x+)]37.0.0 ZÚ.LUM.MA *ina* ŠU^{II} ^{md}*šár*-MU-G[I? x]
(6) [^{m}*ri-m*]*ut*?-^{d}*šár a-na* ^{m}MU-^{d}x[x]
(7) [*ina* ŠU^{I}]^{I}? ^{m}*šá-*^{d}AG-*šu-ú*[? *šá* UGU? BÀD]
(break of ca. 3 lines)

Rev.
(break of ca. 3 lines)

Text 340 Income and some expenditure of dates, year 14, 12a.22, 590 BC

Bibliography
Pedersén 2005, 119, N1: 22

Obv.
(1) Dates, income of year 14. Month Addar II (12a),
(2) day 22, year 14 of Nebuchadnezzar, king of Babylon.

---

(3) Income of Zēriya, *bēl pīḫāti* governor, through Erīb- x:

---

(4) Income of Nabû-uballiṭ(?) through Erīb- x.

---

(5) [Income of] the Nebuchadnezzar Canal:

---

(6) [x x x x] x x x x Balāṭu

Edge
(1) x x x x x x x x x x
(2) (x x x x x x x x x x)

Rev.
(1) [xx]44 *mašīḫu* 0.0.4 3 *qa* equal 11.2.0 *kur*
(2) for Carians, x x x x x x

---

(3) Dates, income of Mār-Dakkūr:

---

(4) 621 *mašīḫu* 0.0.4 3 *qa* equal 155.x.x *kur*
(5) x x x Ša-Nabû-šu, chief of the (city) wall,
(6) (x x) for Carians.

Comments
For Ša-Nabû-šū, cf. **340**.

Text 341 Income and expenditure of dates, year 15, 10.24, 589 BC

Obv.
(1) Dates, of the chief(?) of the (city) wall(?) x?, income of year 15
(2) in the *imittu* of Marduk-nāṣir, deputy[of the *mašennu* steward]
(3) for the brewers of the house of the *mašennu*. [Month Ṭebēt (10), day 24],
(4) year 15 of Nebuchadnezzar, king of Babylon.

---

(5) [x]37.0.0 *kur* dates through Šar-šumu-uš[allim]
(6) [Rīm]ūt-Šar for Iddin- x[x]
(7) [throug]h Ša-Nabû-šū[, chief of the (city) wall,]
(break of ca. 3 lines)

Rev.
(break of ca. 3 lines)

(1') [ ]x x
(2') [ ] x [ ]x KIMIN
(3') [PA]P 1 ME 53.0.0 *a-na* ^{m}x x x[x] ^{lú}LÚNGA

(4') PAP.PAP 4 ME 1 ŠU 8.0.0 ZÚ.LUM.MA *ina* ŠU[^{II} ^{m}*šá*?-^{d}A]G?-*šu-u*
(5') *šá* UGU? BÀ[D?] *a-na* ^{l}[^{ú}LÚNGA.MEŠ] *šá* É ^{lú}AGR[IG]
(6') ITI.AB UD.24.KAM MU.15.KAM ^{d}AG-NÍG.DU-*ú-ṣur*
(7') LUGAL E^{ki} *ina* GUB-*zu šá* ^{md}AG-GIN-NUMUN
(8') A ^{m}ÌR-^{d}IDIM ^{lú}UMBISAG ^{m}*sa-mu-ú-a*

Edge
(9') ^{lú}*man-di-di*

Text 342 Expenditure from the income of dates, year 19, 09.12, 586 BC

Bab 28325 BM 120052 (1928-7-16, 52) VAG Bab Ph 1237 1248 92 x 64 mm
Excavation: Clay tablet, large, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532801, www.britishmuseum.org/collection/object/W_1928-0716-52

Obv.
(1) ZÚ.LUM.MA *te-lit* TA *er-bi šá* MU.19.KAM *er-bi šá* É ^{lú}AGRIG
(2) [*šá* Z]AG.LU *šá* ^{md}U.GUR-TIN-*iṭ* ^{lú}SAG LUGAL *a-na* ^{lú}LÚNGA.MEŠ
(3) *šá* É UŠ.MEŠ ITI.GAN UD.12.KAM MU.19 ^{d}AG-NÍG.DU-ÙRU LUGAL E^{ki}

---

(4) 4 ME 81 *ma-ši-ḫu ki-i* 1 ME 20.1.1 3 *qa* ^{m}A-*a šá* URU.NAM *šá* É UŠ.MEŠ
(5) *šá* ŠU^{II} ^{m}*eri-ba* ITI.GAN UD 12
(6) 3 ME 51 KIMIN *ki-i* 87.3.4 3 *qa* ^{m}*ia-da*(ID?)-ʾ *šá* ^{giš}KIRI$_6$ *as-ni-e* \ \
(7) 1 ME 77 KIMIN *ki-i* 44.1.1 3 *qa* ^{md}GAŠAN-*ta-ri-bi šá* KIMIN «*šá*?» *šá* ŠU^{II} \ \
(8) 37 KIMIN *ki-i* 9.1.1 3 *qa* ^{md}*a-nu-ni-tum*-KAM *šá* KIMIN *šá* ŠU^{II} \
(9) 71 KIMIN *ki-i* 17.3.4 3 *qa* ^{md}IM-MU *šá* KIMIN *šá* ŠU^{II} \
(10) 77 KIMIN *ki-i* 19.1.1 3 *qa* ^{m}DINGIR-*ḫa-ri šá* KIMIN *šá* ŠU^{II} \
(11) 2 ME 38 KIMIN *ki-i* 59.2.3 ^{m}*bi-ba-nu šá* KIMIN *šá* ŠU^{II} \
(12) 1 ME 30 KIMIN *ki-i* 32.2.3 ^{m}*dan-nu*-^{d}U.GUR *šá* KIMIN *šá* ŠU^{II} \
(13) 94 KIMIN *ki-i* 23.2.3 ^{m}15-*ta-rib** *šá* KIMIN *šá* ŠU^{II} \
(14) 1 LIM 4 ME 34 KIMIN *ki-i* 3 ME 58.2.3 ^{md}ÌR-^{d}AG *šá sar-ba-nu šá* É UŠ.MEŠ ITI.GAN 25
(15) 5 ME 1 KIMIN *ki-i* 1 ME 25.1.1 3 *qa* ^{md}AG-*tuq-qin-an-ni šá* AŠ.IKU *šá* KIMIN *šá* ŠU^{II} \ \
(16) 2 ME 2 KIMIN *ki-i* 50.2.3 ^{md}AG-ŠEŠ.MEŠ-SU *šá sar-ba-nu šá* \ *šá* ŠU^{II} \ UD 26
(17) 2 ME 30 KIMIN *ki-i* 57.2.3 ^{m}BUR?-ḪUM-ḪUM *šá* \ *šá* \ *šá* ŠU^{II} \ \
(18) 2 ME 32 KIMIN *ki-i* 58.0.0 ^{m}DÙG.GA-IM-^{d}AG *šá* \ *šá* \ *šá* ŠU^{II} \ \
(19) 6 ME 1 ŠU 5 KIMIN *ki-i* 1 ME 1 ŠU 6.1.1 3 *qa* ^{md}AG-PAP.MEŠ-TIN *šá* \ *šá* \ *šá* ŠU^{II} \ \
(20) 1 ME 1 ŠU 8 KIMIN *ki-i* 42.0.0 ^{m}NUMUN-TIN.TIR^{ki} *šá mu-ṣa-ni-e šá* ŠU^{II} ^{md}UTU-DÙ

(1') [ ]x x
(2') [ ] x [ ]x ditto
(3') [To]tal: 153.0.0 *kur* for x x x[x], brewer.

(4') Grand total: 468.0.0 *kur* (= 84,240 litres) dates through [Ša-Na]bû-šū,
(5') chief of the (city) wall, for the brewers of the house of the *mašennu* steward.
(6') Month Ṭebēt (10), day 24, year 15 of Nebuchadnezzar,
(7') king of Babylon. In the presence of Nabû-mukīn-zēri
(8') of the family of Arad-Ea, scribe, Sāmûa,

Edge
(9') measurer.

Comments
For *imittu* of Marduk-nāṣir, cf. also **285**. Ša-Nabû-šū, cf. **340**.

Text 342 Expenditure from the income of dates, year 19, 09.12, 586 BC

Bibliography
Pedersén 2005, 125, N1: 238)
Jursa, NABU 2007/54

Obv.
(1) Dates, expenditure from the income of year 19, income of the house of the *mašennu* steward,
(2) of the *imittu* estimated yield of Nergal-uballiṭ, courtier of the king, for the brewers
(3) of the house of crown prince. Month Kislīm (09), day 12, year 19 of Nebuchadnezzar king of Babylon.

---

(4)	481 *mašīḫu* equal 120.1.1 *kur* 3 *qa*	Aplaya of Āl-pīḫāti of the house of the crown prince,
(5)		through Erība. Month Kislīm (09), day 12
(6)	351 ditto equal 87.3.4 *kur* 3 *qa*	Yadaʾ of the *asnû* date garden, ‹of› ditto, ditto
(7)	177 ditto equal 44.1.1 *kur* 3 *qa*	Bēltu-tarībi of ditto, through ditto, ditto
(8)	37 ditto equal 9.1.1 *kur* 3 *qa*	Anūnītu-ēriš of ditto, through ditto
(9)	71 ditto equal 17.3.4 *kur* 3 *qa*	Adad-iddin of ditto, through ditto
(10)	77 ditto equal 19.1.1 *kur* 3 *qa*	Il-ḫari of ditto, through ditto
(11)	238 ditto equal 59.2.3 *kur*	Bibānu of ditto, through ditto
(12)	130 ditto equal 32.2.3 *kur*	Ištar-tarību of ditto, through ditto
(13)	94 ditto equal 23.2.3 *kur*	Dannu-Nergal of ditto, through ditto
(14)	1434 ditto equal 358.2.3 *kur*	Arad-Nabû of *sarbānu* of the house of the crown prince, month Kislīm (09), day 25
(15)	501 ditto equal 125.1.1 *kur* 3 *qa*	Nabû-tuqqinanni of the *iku* land of ditto, through ditto, ditto
(16)	202 ditto equal 50.2.3 *kur*	Nabû-aḫḫē-erība of *sarbānu* of ditto, through ditto, day 26
(17)	230 ditto equal 57.2.3 *kur*	Bur(?)-Ḫumḫum of ditto of ditto, through ditto, ditto
(18)	232 ditto equal 58.0.0 *kur*	Ṭāb-šār-Nabû of ditto of ditto, through ditto, ditto
(19)	665 ditto equal 166.1.1 *kur* 3 *qa*	Nabû-aḫḫē-bulliṭ of ditto of ditto, through ditto, ditto
(20)	168 ditto equal 42.0.0 *kur*	Zēr-Bābili of *muṣânû* fields, through Šamaš-ibni

(21) 1 ME 16 KIMIN *ki-i* 29.0.0 ^{m}NUMUN-E^{ki} *šá* É ^{md}AG-*ši-man-nu šá* É UŠ.MEŠ
(22) *šá* ŠU^{II} ^{m}ÌR-^{d}AG UD.25.KAM
(23) 3 ME 82 KIMIN *ki-i* 95.2.3 ^{md}AG-ŠEŠ-MU *šá sar-ba-nu šá* \ *šá* ŠU^{II} \ UD 27
(24) 3 ME 89 KIMIN *ki-i* 97.1.1 3 *qa* ^{md}AG-MU-DÙ *šá* É-ZI.DA* *šá* \ *šá* ŠU^{II} \
(25) 3 ME 15 KIMIN *ki-i* 78.3.4 3 *qa* ^{md}AG-NUMUN-MU *šá* URU.*ḫu-rat*(-*ša-su-ḫa-ia*?)
(26) *šá* É-^{m}*da-kur šá* É ^{md}AMAR.UTU-MU-ÙRU A-*šú šá* ^{m}*ku-na*- x x [UD 2]7
(27) [1 M]E 30 KIMIN *ki-i* 32.2.3 ^{m}*mu-šal-lim*-^{d}AMAR.UTU *šá* É-ZI.DA* *šá*[\]
(28) *šá* ŠU^{II} ^{m}ÌR-^{d}AG *šá* É UŠ.MEŠ UD.27.KAM

Rev.
(1) 2 ME 18 KIMIN *ki-i* 54.2.3 ^{m}*ú-bar*-^{d}AG *šá sar-ba-n*[*u šá* \]
(2) *šá* ŠU^{II} ^{m}ÌR-^{d}AG *šá* É UŠ.MEŠ ITI.GAN UD.27.KAM
(3) 4 ME 80 KIMIN *ki-i* 1 ME 20.0.0 ^{md}AG-*tuq-qin-an-ni šá* AŠ.IKU *šá* ŠU^{II} \ *šá* \ UD.29
(4) 2 ME 29 KIMIN *ki-i* 57.1.1 3 *qa* ^{md}EN-ŠEŠ.MEŠ-SU *šá sar-ba-nu šá* \ *šá* ŠU^{II} \
(5) 1 ŠU 4 KIMIN *ki-i* 16.0.0 ^{md}AG-DA *šá* É ‹^{m}›^{d}AG-*ši-man-nu šá* ŠU^{II} \ *šá* \
(6) 1 ME 56 KIMIN *ki-i* 39.0.0 ^{md}*nusku*-SU *šá ma-ṣi-ḫi šá* ŠU^{II} \ *šá* \
(7) 3 ME 45 KIMIN *ki-i* 86.1.1 3 *qa* ^{md}*a-nù*-LUGAL-ÙRU *šá* É-ZI.DA*
(8) *šá* ŠU^{II} ^{m}ÌR-^{d}AG *šá* É UŠ.MEŠ
(9) 2 ME 22 KIMIN *ki-i* 55.2.3 ^{m}*šu-la-a šá* KÁ x(AŠ over ḪI) *šá* ŠU^{II}
(10) ^{m}*bul-lu-ṭu šá* BÁRA *bar-sip*^{ki}
(11) 3 ME 32 KIMIN *ki-i* 83.0.0 ^{m}*ka*?-*še*?-*da-nu šá* É *šul-lu-ma-a*
(12) *šá* ŠU^{II} ^{m}ÌR-^{d}AG *šá* É *ri-du-tu*

(13) PAP 8 LIM 4 ME 1 ŠU 6 *ma-ši-ḫu ki-i* 2 LIM 1 ME 16.2.3 *a-na*
(14) «*a-na*» ^{lú}LÚNGA.MEŠ *šá* É *ri-du-tú* EN TIL ITI.GAN
(15) *ina* ŠU^{II} ^{m}*im-bi*-^{d}30 ^{lú}UMBISAG ^{m}SU-*eš-šú* ^{m}*mu-še-zib*-^{d}AMAR.UTU
(16) ^{lú}*se-pir*.MEŠ *šá* É *ri-du-tu*
(17) *ina* GUB-*zu šá* ^{md}*a-num*-LUGAL-ÙRU ^{lú}SAG LUGAL
(18) ^{md}AMAR.UTU-DUB-NUMUN A ^{m}ÌR-^{d}IDIM ^{md}IM-MU-DÙ
(19) A ^{m}*ka-ník*-KÁ ^{lú}UMBISAG.MEŠ ^{m}ŠEŠ-*pa-da*
(20) ^{m}*ni-ku-ú* ^{lú}*man-di-di*.MEŠ

Text 343 Expenditure from the income of dates, year 19, 10.26, 585 BC

VAT 18411
30 x 52 x 19 mm
Photos: CDLI P532802

Obv.
(1) ZÚ.LUM.MA *er-bi šá* MU 19 *te-lit*
(2) *a-na* ^{lú}LÚN[GA].MEŠ *šá* É ^{lú}AGRIG
(3) *i-na* URU.*sip-par*^{ki} ITI.AB UD.26.KAM

(21) 116 ditto equal 29.0.0 *kur* Zēr-Bābili of Bīt-Nabû-šīmannu, of the house of the crown prince,
(22) through Arad-Nabû, day 25
(23) 382 ditto equal 95.2.3 *kur* Nabû-aḫu-iddin of *sarbānu* of ditto, through ditto, day 27
(24) 389 ditto equal 97.1.1 *kur* 3 *qa* Nabû-šumu-ibni of Ezida of ditto, through ditto
(25) 315 ditto equal 78.3.4 *kur* 3 *qa* Nabû-zēru-iddin of the town Ḫurat-(ša-Sūḫāya)
(26) of Bīt-Dakkūr of the house of Marduk-šumu-uṣur, son of Kuna- x x [day 2]7
(27) [1]30 ditto equal 32.2.3 *kur* Mušallim-Marduk of Ezida of [ditto]
(28) through Arad-Nabû of the house of the crown prince, day 27

Rev.
(1) 218 ditto equal 54.2.3 *kur* Ubār-Nabû of *sarbān*[*u* of ditto],
(2) through Arad-Nabû of the house of the crown prince, month Kislīm (09), day 27
(3) 480 ditto equal 120.0.0 *kur* Nabû-tuqqinanni of the *iku* land, through ditto, of ditto, day 29
(4) 229 ditto equal 57.1.1 *kur* 3 *qa* Bēl-aḫḫē-erība of *sarbānu* of ditto, through ditto
(5) 64 ditto equal 16 *kur* Nabû-lēʾi of Bīt-Nabû-šīmannu, through ditto, of ditto
(6) 156 ditto equal 39.0.0 *kur* Nusku-erība of the *maṣiḫu*, through ditto, of ditto
(7) 345 ditto equal 86.1.1 *kur* 3 *qa* Anu-šarru-uṣur of Ezida,
(8) through Arad-Nabû of the house of the crown prince
(9) 222 ditto equal 55.2.3 *kur* Šulaya of the gate(?) x, through
(10) Bulluṭu of the shrine of Borsippa
(11) 332 ditto equal 83.0.0 *kur* Kašedanu(?) of Bīt-Šullumâ,
(12) through Arad-Nabû of the house of the crown prince.

(13) Total: 8466 *mašīḫu* equal 2116.2.3 *kur* (= 380,970 litres) for
(14) «for» the brewers of the house of the crown prince until the end of month Kislīm (09)
(15) through Imbi-Sîn, scribe, Rībi-eššu, ‹and› Mušēzib-Marduk,
(16) alphabetic scribes of the house of crown prince.
(17) In the presence of Anu-šarru-uṣur, courtier of the king,
(18) Marduk-šāpik-zēri of the family of Arad-Ea, Adad-šumu-ibni
(19) of the family of Kānik-bābi, scribes, Aḫi-pada,
(20) Nikû, measurers.

Comments
For some of the persons and entities, cf. **320**.
Some signs have extra wedges marked *, and there are some superfluous signs. Several of the designations are unique, if the readings are correct. 4 *mašīḫu* = 1 *kur*.
Āl-pīḫāti town in date producing area, possibly near Borsippa. The type of name, cf. Āl-šarri in **292**. Bīt-Šullumā perhaps near Borsippa (Zadok 1985, 107). Bīt-Nabû-šīmannu town in date producing area, possibly near Borsippa. Šarbānu and Šarrabānu (Zadok 1985, 288–289, Kessler 2009–2011, 69–70). Ḫurat-ša-Sūḫāya, cf. **320**.

Text 343 Expenditure from the income of dates, year 19, 10.26, 585 BC

Obv.
(1) Dates, income of year 19, expenditure
(2) for the brewers of the house of the *mašennu* steward
(3) in Sippar. Month Ṭebēt (10), day 26,

(4) MU 19 ^{d}AG-NÍG.DU-ÙRU LUGAL E^{ki}

---

(5) 2 ME 12 *ma-ši-ḫi* *ki-i* 53.0.0 ^{m}TIN-*su*[^{lú}x x]
(6) 1 ME 1 ŠU 8 KIMIN *ki-i* 42.0.0 ^{m}A-*a*[ ]
(7) 4 ME 10 KIMIN *ki-i* 1 ME 2.2.3 [^{m}x x x x]

Lower edge
(1) 2 ME 95 KIMIN *ki-i* 73.3.4 3 [*qa* ^{m}x x x x]
(2) 3 ME 1 ŠU KIMIN *ki-i* 90.0.0 ^{m}A-*a*[ ]

Rev.
(1) 7 ME 1 KIMIN *ki-i* 1 ME 75.1.1 [3 *qa* ^{m}x x x x]
(2) ^{md}AG-NUMUN-MU? *šá* U[GU? *re-ḫa-ni*]

---

(3) PAP 2 LIM 1 ME 46 KIMIN *ki-i* 5 ME 36.[2.3]
(4) ZÚ.LUM.MA *a-na* ^{md}AG-ŠEŠ-ÙRU ^{lú}LÚ[NGA]

(5) *ina* GUB-*zu šá* ^{md}AG-GIN-NUMUN A ^{m}ÌR-^{d}IDIM ^{lú}UMBISAG

Upper edge
(1) ^{m}*man-nu-ki-i-ar-ba-ʾ-il* ^{lú}*man-di-di*

Text 344 Expenditure from the income of dates, year 20, 10.05, 585 BC

Bab 28359 YPM BC 23707 YBC 9652 Bab Ph 1259 (3 1) 1260 (3 1) 37 x 64 x 20 mm
Excavation: Clay tablet, long, middle sized, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P310365

Obv.
(1) ZÚ.LUM.MA *te-lit* TA *er-bi šá* MU.20.KAM ITI.AB
(2) UD.5.KAM MU.20.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki} *a-na* ^{lú}LÚNGA.MEŠ

---

(3) 1 ME 90 *ma-ši-ḫu* *ki-i* 45.4.3 3 *qa* ^{m}ÌR-^{d}AG ^{lú}*šá* TÙR
(4) ^{md}UTU-SIG$_{15}$ A ^{lú}*ka-ník*-KÁ ^{md}EN-ŠEŠ.MEŠ-SU ^{lú}*man-di-di*
(5) 4 ME 3 KIMIN *ki-i* 97.1.5 3 *qa* ^{m}*nar-gi-ia*
(6) *šá su-ḫu-um-mu* ^{md}IM-GIN-A A ^{lú}*ka-ník*-KÁ ^{m}x x *-di-a-a* ^{lú}KIMIN
(7) 5 ME 20 KIMIN *ki-i* 1 ME 25.3.2 ^{md}KUR.GAL-TIN-*iṭ šá* KASKAL?-*ḫu*?-*ud*?- x x
(8) ^{m}*ba-la-ṭu* A ^{m}ÌR-^{d}IDIM ^{m}*ku-ba-ba-šú-ri* ^{lú}KIMIN

---

(9) PAP 1 LIM 1 ME 13 KIMIN *a-na* ^{md}AG-MU-GAR-*un* ^{lú}LÚNGA

Rev.
(1) 86 KIMIN 0.1.1? *ki-i* 21.0.0 ^{md}AG-NUMUN- x x
(2) *šá* URU *il-ta-gab*?-*ta*
(3) 90 KIMIN 0.1.2 *ki-i* 22.0.0 ^{m}ŠEŠ-*ba-ni šá* É *za-kur-ri-ki*?-*ráš*
(4) 3 ME 26 KIMIN 0.0.2 *ki-i* 78.3.5 3 *qa* ^{md}*a-nù-a-na*-É-*šú*
(5) PAP 5 ME 4 KIMIN x x x x x (erasure?) *a-na* ^{md}*a-nù*-SU ^{lú}LÚNGA
(6) ^{md}AMAR.UTU-KAR-*ir* A ^{lú}*ka-ník*-KÁ ^{m}NUMUN-*ú-tu* ^{lú}*man-di-di*

---

(4) year 19 of Nebuchadnezzar, king of Babylon.

---

(5)	212 *mašīḫu*		equal 53.0.0 *kur*	Balāssu[x x]
(6)	168	ditto	equal 42.0.0 *kur*	Aplaya[ ]
(7)	410	ditto	equal 102.2.3 *kur*	[x x x x]

Lower edge

(1)	295	ditto	equal 73.3.4 *kur* 3 [*qa*	x x x x]
(2)	360	ditto	equal 90.0.0 *kur*	Aplaya[ ]

Rev.

(1)	701	ditto	equal 175.1.1 *kur* [3 *qa*	x x x x]
(2)		Nabû-zēru-iddin re[sponsible for outstanding obligations]		

---

(3) Total: 2146 ditto equal 536[.2.3] *kur* (= 96,570 litres)
(4) dates for Nabû-aḫu-uṣur, bre[wer].

(5) In the presence of Nabû-mukīn-zēri of the family of Arad-Ea, scribe,

Upper edge
(1) Mannu-kī-Arbail, measurer.

Comments
4 *mašīḫu* = 1 *kur*.

Text 344 Expenditure from the income of dates, year 20, 10.05, 585 BC

Bibliography
Pedersén 2005, 126, N1: 269
Jursa 2007, #54

Obv.
(1) Dates, expenditure from the income of year 20, month Ṭebēt (10),
(2) day 5, year 20 of Nebuchadnezzar, king of Babylon, for the brewers.

---

(3)	190 *mašīḫu*	equal 45.4.3 *kur* 3 *qa*	Arad-Nabû, of Tarbaṣu,
(4)		Šamaš-mudammiq of the family of Kānik-bābi, Bēl-aḫḫē-erība, measurer	
(5)	403 ditto	equal 97.1.5 *kur* 3 *qa*	Nargiya,
(6)		of Suḫummu, Adad-mukīn-apli of the family of Kānik-bābi, x x -diya, ditto	
(7)	520 ditto	equal 125.3.2 *kur*	Amurru-uballiṭ of Ḫarrān-Ḫud- x x(?),
(8)		Balāṭu of the family of Arad-Ea, Kubaba-šūri, ditto	

---

(9) Total: 1113 ditto for Nabû-šumu-iškun, brewer.

Rev.

(1)	86 ditto 0.1.1	equal 21.0.0 *kur*	Nabû-zēru- x x
(2)		of the town Iltagabta(?)	
(3)	90 ditto 0.1.2	equal 22.0.0 *kur*	Aḫu-bani of Bīt-Zakurrikiraš(?)
(4)	326 ditto 0.0.2	equal 78.3.5 *kur* 3 *qa*	Anu-ana-bītīšu

(5) Total 504 ditto x x x x for Anu-erība, brewer,
(6) Marduk-ēṭir of the family of Kānik-bābi, Zērūtu, measurer.

---

(7) PAP.PAP 1 LIM 6 ME 17 *ma-ši-ḫu* (erasure)

(8) *ina* GUB-*zu šá* ^{md}KUR.GAL-*ra-bi* ^{lú}SAG LUGAL
(9) ^{md}NIN.LÍL-LUGAL-ÙRU ^{lú}SAG LUGAL *šá-ṭir*

Upper edge
(10) ^{md}AMAR.UTU-KAR-*ir* A ^{lú}*ka-ník*-KÁ ^{lú}UMBISAG

Text 345 Expenditure from the income of dates, year 20, 04.24, 585 BC

Bab 28145 VAT 18388 Bab Ph 1271 (1 2) 1272 (1 2) 30 x 40 x 18 mm
Excavation: Clay tablet, small, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532803

Obv.
(1) ZÚ.LUM.MA *te-lit* TA *er-bi šá* MU.[20.(KAM)]
(2) ITI.ŠU UD.24.KAM MU.20.KAM
(3) ^{d}AG-NÍG.DU-ÙRU LUGAL E^{ki}

---

(4) 30.0.0 GUR ^{md}AG-NUMUN-MU *šá* KÁ *ḫar*-[*ri*?]
(5) 36.0.0 ^{md}UTU-DÙ-*uš šá* ^{d}EN-E
(6) 3.0.0 ^{md}EN-DA
(7) [PA]P 1 ŠU 9.0.0 *a-na* ^{lú}*gi-mir-a-a*
(8) [*in*]*a* ŠU^{II} ^{m}*še-pít-*^{d}AG-*aṣ-bat*

Rev.
(1) 2 ME 7 *ma-ši-ḫu ki-i* 51.3.4 3 *qa*
(2) ^{md}AG-*ke-šìr šá* ŠU^{II} ^{md}AG-MU-GAR
(3) *šá már-da*^{ki} *a-na* ^{m}DÙ-*a*
(4) ^{lú}LÚNGA ITI.ŠU UD.10.KAM

Text 346 Expenditure from the income of dates, year 20, 05.01, 585 BC

Bab 28326 VAT 18557 Bab Ph 1263 (1 2) 1264 (1 2) 30 x 50 x 17 mm
Excavation: Clay tablet, large and small fragments. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532804

Obv.
(1) ZÚ.LUM.MA *te-lit* TA *er-bi* MU.2[0.KAM]

(7) Grand total: 1617 *mašīḫu* (= 72,765 litres) (erasure).

(8) In the presence of Amurru-rabi, courtier of the king,
(9) Ninlil-šarru-uṣur, courtier of the king, writer,

Upper edge
(10) Marduk-ēṭir of the family of Kānik-bābi, scribe.

Comments
Unusually, despite the fact that the individual items are recalculated from *mašīḫu* to *kur*, the totals are still given in *mašīḫu* only.
Tarbaṣu, Aramean(?) town in Chaldean Bīt-Šilāni (Zadok 1985, 157, Bagg 2020, 556). Suḫummu, Ḫarrān-Ḫud- x x, Iltagabta, and Bīt-Zakurrikiraš, if correctly understood, are toponyms in the area.

Text 345 Expenditure from the income of dates, year 20, 04.24, 585 BC

Bibliography
Pedersén 2005, 120, N1: 58)

Obv.
(1) Dates, expenditure from the income of year [20].
(2) Month Duʾūz (04), day 24, year 20 of
(3) Nebuchadnezzar, king of Babylon.

---

(4) 30.0.0 *kur* (= 5,400 litres) Nabû-zēru-iddin of the entrance opening of Ḫar[ri(?)]
(5) 36.0.0 *kur* (= 6,480 litres) Šamaš-ēpuš of Bēl-iqbi
(6) 3.0.0 *kur* (= 540 litres) Bēl-lēʾi.
(7) Total: 69.0.0 *kur* (= 12,420 litres) for Cimmerians
(8) through Šēpēt-Nabû-aṣbat

Rev.
(1) 207 *mašīḫu* equal 51.3.4 *kur* 3 *qa* (= 9,312 litres)
(2) Nabû-kēšir, through Nabû-šumu-iškun,
(3) of Marad, for Ibnaya,
(4) brewer. Month Duʾūz (04), day 10.

Comments
Rev. 1 Only the last, but largest, item is recalculated with 4 *mašīḫu* = 1 *kur*.
For various watercourses Ḫarru cf. Zadok 1985, 350–360.
Bēl-iqbi town probably in the area of Babylon (Zadok 1985, 74).

Text 346 Expenditure from the income of dates, year 20, 05.01, 585 BC

Bibliography
Pedersén 2005, 125, N1: 239

Obv.
(1) Dates, expenditure from the income of year 20.

(2) ITI.NE UD.1.KAM MU.20.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL [TIN.TIR^{ki}]

---

(3) 1 ME 50.0.0 *ina* ŠU^{II} ^{md}x *-iá*?-ÙRU *šá*? ^{m}ÌR-*iá šá* ^{lú}x x
(4) 5?.2.3 *ina* ŠU^{II} ^{m}*da-di-iá* ^{lú}PA x x x
(5) [*šá*? (ŠU^{II})? ^{md}A]G-MU-GAR-*un šá* URU.*már-d*[*a* ( )]

---

(6) [PAP 1] ME 55.2.3 *a-na* ^{m}DÙ-*iá*
(7) [*š*]*á*? ^{m}?*ú-pi-a-a šá*? UGU ^{lú}*ma-ḫi-ṣe-e*

Rev.
(1) [*ina* GU]B-*zu šá* ^{md}*a-nù*-LUGAL-ÙRU
(2) [^{lú}SA]G LUGAL ^{md}AMAR.UTU-KAR-*ir*
(3) A ^{m}*ka-ník*-KÁ ^{m}ÌR-^{d}*ba-ni*-[*tú*]
(4) ^{m}*man-nu-ki-i-ar-ba-ʾ-il*
(5) ^{lú}*man-di-di*.MEŠ

Text 347 Income and expenditure of dates, year 20, 09.30, 585 BC

Bab 28360 VAT 18392 Bab Ph 1256 (1 2) 1257 (1 2) 39 x 58 x 23 mm
Excavation: Clay tablet, long, middle sized, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532805

Obv.
(1) ZÚ.LUM.MA *er-bi šá* MU.20.KAM *te-lit a-na* ^{lú}LÚNGA.MEŠ
(2) ITI.GAN UD.30.KAM MU.20.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

---

(3) 4 ME 50 *ma-ši-ḫi* *ki-i* 1 ME 8.3.4 3 *qa* ^{m}*ina*-SÙḪ-SUR *šá* ^{md}AG-SIG$_{15}$
(4) *a-na* ^{m}MU-MU

---

(5) 1 ME 32 *ki-i* 31.4.3? ^{m}TIN *šá* ^{m}*na-din*
(6) 1 ME 81 *ki-i* 43.3.4 ^{m}*si-lim*-^{d}EN *šá* \
(7) 1 ME 91 *ki-i* 46.0.4 3 *qa* ^{md}AG-GIN-A *šá* \
(8) PAP 5 ME 4 *ma-ši-ḫi* *a-na* ^{m}DINGIR-*da-la-ʾ*

---

(9) 70 *ki-i* 16.4.3 3 *qa* ^{md}EN-ŠEŠ-MU *šá* \
(10) 3 ME 30 *ki-i* 79.3.4 3 *qa* ^{md}AG-*ta-lim*-ŠEŠ

Edge
(1) *šá* ŠU^{II} ^{md}AG-NUMUN-MU *šá* KÁ-*su-ú-ru*
(2) PAP 4 ME *ma-ši-ḫi* *a-na* ^{md}AG-MU

Rev.
(1) 2 ME 4 *ki-i* 49.1.3 ^{md}AG-DÙ-*uš*
(2) *šá* É ^{md}AMAR.UTU-MU?-ÙRU *a-na* ^{m}*ib-na-a*

---

(3) 5 ME 46 *ki-i* 1 ME 31.4.4 3 *qa* ^{m}*na-din šá* É ^{lú}ḪAL
(4) *a-na* ^{md}EN-NUMUN-DÙ
(5) PAP 2 LIM 1 ME 4 *ma-ši-ḫi a-na* ^{lú}LÚNGA.MEŠ

(2) Month Ab (05), day 1, year 20 of Nebuchadnezzar, king of Babylon.

---

(3) 150.0.0 *kur* (= 27,000 litres) through x x -uṣur of Ardiya of x x
(4) 5.2.3 *kur* (= 990 litres) through Dādiya, x x x x
(5) [through? Na]bû-šumu-iškun of Marad

---

(6) Total: 155.2.3 *kur* (= 27,990 litres) for Ibnaya, ‹brewer›
(7) [o]f(?) Upiya, chief of the *māḫiṣu* military scouts.

Rev.
(1) In the presence of Anu-šarru-uṣur,
(2) courtier of the king, Marduk-ēṭir
(3) of the family of Kānik-bābi, Arad-Bānītu,
(4) Mannu-kī-Arbail,
(5) measurers.

Text 347 Income and expenditure of dates, year 20, 09.30, 585 BC

Bibliography
Pedersén 2005, 126, N1: 270

Obv.
(1) Dates, income of year 20. Expenditure for brewers,
(2) month Kislīm (09), day 30, year 20 of Nebuchadnezzar, king of Babylon.

---

(3)	450 *mašīḫu*	equal 108.3.4 *kur* 3 *qa*	Ina-tēšê-ēṭir of Nabû-mudammiq
(4)			for Šumu-iddin

---

(5)	132 ‹*mašīḫu*›	equal 31.4.3 *kur*	Balāṭu of Nādin
(6)	181 ‹*mašīḫu*›	equal 43.3.4 *kur*	Silim-Bēl of ditto
(7)	191 ‹*mašīḫu*›	equal 46.0.4 *kur* 3 *qa*	Nabû-mukīn-apli of ditto
(8)	Total: 504 *mašīḫu*		for Il-dalaʾ

---

(9)	70 ‹*mašīḫu*›	equal 16.4.3 *kur* 3 *qa*	Bēl-aḫu-iddin of ditto
(10)	330 ‹*mašīḫu*›	equal 79.3.4 *kur* 3 *qa*	Nabû-talīm-aḫi

Edge
(1) who is through Nabû-zēru-iddin of Bāb-sūri
(2) Total: 400 *mašīḫu* for Nabû-iddin

Rev.

(1)	204 ‹*mašīḫu*›	equal 49.1.3 *kur*	Nabû-ēpuš
(2)	of the house of Marduk-šumu-uṣur for Ibnaya		

---

(3)	546 ‹*mašīḫu*›	equal 131.4.4 *kur* 3 *qa*	Nādin of the house of the diviner
(4)		for Bēl-zēru-ibni.	

(5) Total: 2104 *mašīḫu* (= 94,680 litres) for brewers.

Comments
Unusually, despite the fact that the individual items are recalculated from *mašīḫu* to *kur*, the totals are still given in *mašīḫu* only.
Bāb-sūri, Bāb-surri possibly not far from Borsippa (Zadok 1985, 61).

Text 348 Income and expenditure of dates, year 20, 585/584 BC

VAT 22612
24(+) x 60(+) x 22 mm
Photos: CDLI P532806

Obv.

(1) [ZÚ.LUM.MA *er-b*]*i* MU.20 *te-lit a-na* ^{lú}LÚNGA.MEŠ *šá* ^{lú}É[? AGRIG?]
(2) [ITI.x UD.xx.KAM MU.]20 ^{d}AG-NÍG.DU-PAP LUGAL TIN.TIR[^{ki}]

---

(3) [x ME xx *ma-ši-ḫu*] ^{md}AG-MU-DÙ *šá* URU *šá-ba-ḫ*[*a-nu*]
(4) [x ME xx KIMIN] ^{m}[*d*]*a*?-*di-ia* [*šá* \?]
(5) [x ME xx K]IMIN ^{md}AG-ŠEŠ.MEŠ-*šul-lu*[*m šá* \?]
(6) [x ME xx K]IMIN ^{m}DINGIR?-*šu-pu-* x[*šá* \?]
(7) [x ME xx KIMIN] ^{m}x KUR x[x x *šá* \?]
(8) [x ME xx KIMIN] ^{m}x[x x x x *šá* \?]
(break of more than ½ of the tablet)

Rev.

(break of more than ½ of the tablet)
(1') [x ME xx KIMIN ^{m}x x x] x x x x x x x x
(2') [x ME x]x KIMIN ^{m}x -*ra*?-*a*? *šá* \
(3') [x ME x]x KIMIN ^{m}GIN-NUMUN *šá* URU *ḫu-ra-du*

(4') [PAP 3 L]IM 6 ME 30 *ma-ši-ḫu ki-i* 9 ME 7.2.3 *šá* É? x x x

---

(5') [x ME xx] *ma-ši-ḫu* ^{m}EN-GI *šá* URU x[x x]
(6') [x ME x]6 KIMIN ^{md}ŠÚ-SU *šá* [\]
(7') [x ME x]6? KIMIN ^{md}A-É-KAM *šá* [\]

Edge

(8') [PAP] 2 ME 81 *ma-ši-ḫu ki-i* 70.1.1 3 *qa šá* É ^{lú}A[GRIG?]

Text 349 Expenditure from the income of dates, year 20(?), xx.xx, 585/584 BC

VAT 25876
17(+) x 17(+) x 12 mm
Photos: CDLI P532807

Obv.

(1) ZÚ.LUM.MA *t*[*e-lit* TA *er-bi šá* MU.20?.KAM *a-na* ^{lú}LÚNGA.MEŠ]
(2) ITI.BÁR UD[.xx.KAM MU.20? ^{d}AG-NÍG.DU-PAP]
(3) [LUGAL TIN.TIR^{ki}]

---

(4) 2[? ME xx *ma-ši-ḫi* *ki-i* xx.x.x ^{m}x x x x x x]
(break)

Rev.

(break)

Text 348 Income and expenditure of dates, year 20, 585/584 BC

Obv.

(1) [Dates, income o]f year 20, expenditure for brewers of the hou[se of the *mašennu* steward].
(2) [Month x, day xx, year]20 of Nebuchadnezzar, king of Babylon.

---

(3)	[xxx *mašīḫu*]	Nabû-šumu-ibni	of the town Šabaḫ[ānu]
(4)	[xxx ditto]	Dādiya [	of ditto]
(5)	[xxx d]itto	Nabû-aḫḫē-šullum[	of ditto]
(6)	[xxx d]itto	Il-šu-pu- x[	of ditto]
(7)	[xxx ditto]	x x x[x	of ditto]
(8)	[xxx ditto]	x[x x x	of ditto]

(break of more than ½ of the tablet)

Rev.

(break of more than ½ of the tablet)

(1')	[xxx ditto	x x x] x x x	x x x x
(2')	[xx]x ditto	x -raya(?)	of ditto
(3')	[xx]x ditto	Mukīn-zēri	of the town Ḫurādu

(4') [Total: 3]630 *mašīḫu* equal 907.2.3 *kur* (= 163,350 litres) of the house x x x.

(5')	[xxx] *mašīḫu*	Bēl-ušallim	of the town x[x x]
(6')	[xx]6 ditto	Marduk-erība	of [ditto]
(7')	[xx]6 ditto	Mār-bīti-ēriš	of [ditto]

Edge

(8') [Total:] 281 *mašīḫu* equal 70.1.1 *kur* 3 *qa* (= 12,645 litres) of the house of the *mašennu* s[teward].

Comments

All calculations according to 4 *mašīḫu* equal 1 *kur*.
Šabaḫānu / Sabḫānu town in Bīt-Dakkūr (Zadok 1985, 282, Bagg 2020, 492–493). Cf. **321**.
Ḫurādu or Ḫurūdu, town in Bīt-Dakkūr (Bagg 2020, 291–292).

Text 349 Expenditure from the income of dates, year 20(?), xx.xx, 585/584 BC

Obv.

(1) Dates, ex[penditure from the income of year 20(?) for the brewers]
(2) Month Nisan (01), [day xx, year 20(?) of Nebuchadnezzar,]
(3) [king of Babylon].

---

(4) 2[xx *mašīḫu* equal xx.x.x *kur* x x x x x x]
(break)

Rev.

(break)

Text 350 Expenditure from the income of dates, year 20, 06.15, 585 BC

Bab 28144 Bab Ph 1271 (4 2) 1272 (4 2)
Excavation: Clay tablet, middle sized (not: small), complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532808

Obv.
(1) ZÚ.LUM.MA *te-lit* TA *er-bi*
(2) *šá* MU.19.KAM *šá*? É? *da-ku-ri*
(3) ITI.KIN UD.15?.KAM MU.20.KAM
(4) ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

---

(5) 1 ME *ina* ŠU^{II} ^{m}ÌR-*ia* ^{lú}UMBISAG *a-na*?
(6) ^{m}*ab-da* ^{lú}*ar-ba*?-*a-a ina* ŠU^{II}
(7) ^{md}AG-*a-na-ka-šú-at-kal*
(8) ^{lú}SAG *šá* É *ka-ṣi-ra-nu*

Rev.
(1) ^{m}*ri-mut* x x x x x x x
(2) ^{lú}SAG LUGAL ^{m}*ḫa-an-ṭa-šá-nu*
(3) ^{lú}*man-di-di* ^{md}AG-ŠEŠ.MEŠ?-*šul*?-*lim*??
(4) DUMU ^{m}ÌR-^{d}*é-a* ^{lú}UMBISAG

Text 351 Expenditure from the income of dates, year 20, 10.xx, 585/584 BC

Bab 28124 Bab Ph 1270 (1 1) 1280 (1 1)
Excavation: Clay tablet, almost complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532809

Obv.
(1) ZÚ.LUM.MA *te-lit* TA *er-bi* [*šá* MU.xx.KAM]
(2) *a-na* ^{lú}LUNGA.MEŠ ITI.AB? U[D.xx.KAM]
(3) MU.20.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL E^{ki}

---

(4) x ME 6 *ma-ši-ḫi* x x x ^{lú}x x
(5) x ME? 6 KIMIN ^{m}x x x x[ ]
(6) x x x x 6 KIMIN ^{md}AG?- x x[ ]
(7) x x KIMIN? ^{m}DU *ú*? *a-n*[*a*? ^{m}x x x]

Edge
(8) x x x x x x x x x
(9) x x x x x x x x x
(10) (x x x x x x x x x)?

Rev.
(1) [x x x] KIMIN? ^{m}*ina*?-SÙḪ?-SUR? x x [x]
(2) [*š*]*á* ^{md}AG-SIG$_{15}$ *a-na* ^{m}MU?- x[x x]

Text 350 Expenditure from the income of dates, year 20, 06.15, 585 BC

Bibliography
Pedersén 2005, 120, N1: 57

Obv.
(1) Dates, expenditure from the income
(2) of year 19 of Bīt-Dakkūr.
(3) Month Ulūl (06), day 15, year 20 of
(4) Nebuchadnezzar, king of Babylon.

---

(5) 100 ‹*kur*› through Ardiya, scribe, for
(6) Abda, Arab, through
(7) Nabû-ana-kâša-atkal
(8) courtier of the *bīt kāṣirānu* treasure,

Rev.
(1) Rīmūt x x x x x x x
(2) courtier of the king, Ḫanṭašānu,
(3) measurer, Nabû-aḫḫē-šullim(?)
(4) of the family of Arad-Ea, scribe.

Comments
For *bīt kāṣirānu* treasure, cf. Jursa 2010b, 82–83 with discussion of the *rab kāṣiri*.
The reading of the name of the scribe is based on **147** from year 20, the only other text in the archive with the family name Arad-Ea written ^{m}ÌR-^{d}*é-a*.

Text 351 Expenditure from the income of dates, year 20, 10.xx, 585/584 BC

Bibliography
Pedersén 2005, 119, N1: 37

Obv.
(1) Dates, expenditure from the income [of year xx]
(2) for the brewers. Month Ṭebēt (10), da[y xx,]
(3) year 20 of Nebuchadnezzar, king of Babylon.

---

(4) x06 *mašīḫu* x x x x x
(5) x06 ditto x x x x[ ]
(6) xx6 ditto Nabû- x x[ ]
(7) xx ditto x x fo[r x x x]

Edge
(8) x x x x x x x x x x
(9) x x x x x x x x x x
(10) x x x x x x x x x x

Rev.
(1) [x x x] ditto Ina-tēšê-ēṭir x x [x]
(2) [o]f Nabû-mudammiq for Šumu(?)- x[x x]

(3) [x x] x x KIMIN ^{md}AG?-*ta-lim*-ŠEŠ *šá*? ^{lú}?x[x]
(4) x ME 95 KIMIN ^{md}EN-ŠEŠ-MU? *šá*? x x
(5) 2 ME 19 KIMIN *a-na* ^{md}AG?-MU?
(6) PAP? 1 LIM 8? ME 70 *ma-ši-ḫi*
(7) *a-na* ^{lú}LÚNGA.MEŠ

Text 352 Expenditure from the income of dates, year 20, xx.02, 585/584 BC

VAT 22239
25(+) x 38(+) x 17 mm
Photos: CDLI P532810

Obv.
(1) [ZÚ.LU]M.MA *te-lit* TA *er-bi šá* M[U.20.KAM *a-na* ^{lú}LÚNGA.MEŠ]
(2) [ITI.x U]D.2.KAM MU.20 ^{d}AG-NÍG.DU-PAP LUG[AL TIN.TIR^{ki}]

---

(3) [1 ME 77 *m*]*a-ši-ḫi* *ki-i* 44.1.1 3 [*qa* ^{m}x x x]
(4) [^{m}A?]-*a šá* URU.*má*[*r-da*]
(5) [xx *k*]*i-i* 7.1.3 x[^{m}x x x]
(6) [1 ME xx *ki-*]*i* 44[(+x).x.x ^{m}x x x]
(break of 2-3 lines)

Rev.
(break of 2-3 lines)
(no writing 4 lines)

Text 353 Income and expenditure of dates, year 26, 579/578 BC

VAT 23228
14(+) x 36(+) x 17 mm
Photos: CDLI P532811

Obv.
(1) ZÚ.LUM.MA *er-bi* [*šá* ITI.x UD.xx.KAM]
(2) [MU.2]6.KAM ^{d}AG-NÍG.DU-[ÙRU LUGAL TIN.TIR^{ki}]

(break of several lines)

Rev.
(break of several lines)
(1') x ^{md}AG- x x [ ]
(2') *a-na* É *ki-me-tú ina* ŠU[^{II} ^{m}x x x x]
(3') 45 ^{m}*e-riš šá* KI[MIN]

Edge
(1) 20 x *šá* MU.26.KAM x[x x x x]

(3) [x x] x x ditto Nabû-talīm-aḫi of x[x]
(4) x95 ditto Bēl-aḫu-iddin of x x
(5) 219 ditto for Nabû-iddin
(6) Total: 1870 *mašīḫu*
(7) for the brewers.

Comments
Partly uncleaned on Bab Ph. Cf. **347** for the reconstruction.

Text 352 Expenditure from the income of dates, year 20, xx.02, 585/584 BC

Obv.
(1) [Dat]es, expenditure from the income o[f year 20 for the brewers]
(2) [Month x, d]ay 2, year 20 of Nebuchadnezzar, king [of Babylon].

---

(3) [177 *m*]*ašīḫu* equal 44.1.1 *kur* 3 [*qa* x x x]
(4) [Apl]aya of Ma[rad]
(5) [xx e]qual 7.1.3 *kur* x[x x x]
(6) [1xx equ]al 44[+x.x.x *kur* x x x]
(break of 2-3 lines)

Rev.
(break of 2-3 lines)
(no writing 4 lines)

Comments
Obv. 3 preliminary calculation with 4 *mašīḫu* = 1 *kur*.

Text 353 Income and expenditure of dates, year 26, 579/578 BC

Obv.
(1) Dates, income [of Month x, day xx,]
(2) [year 2]6 of Nebuchadn[ezzar, king of Babylon.]

(break of several lines)

Rev.
(break of several lines)
(1') x Nabû- x x [ ]
(2') for *bīt kimēti* (the house of captivity?) through [x x x x x]
(3') 45 *kur* Eriš of di[tto]

Edge
(1) 20 *kur* x of year 26 x[x x x x]

(2) *a-na* ^{m}*ḫa-nu-nu* ^{lú}[x x x x]
(3) PAP [ ]

Text 354 Expenditure from the income of dates, year 28, 03.06, 577 BC

Bab 28167 VAT 18218 Bab Ph 539 (1 1) 540 (1 1) 29 x 49 x 18 mm
Excavation: Clay tablet, small, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532812

Obv.
(1) ZÚ.LUM.MA *te-lit* TA *er-bi šá* MU.27.KAM
(2) *a-na* ^{lú}LÚNGA.MEŠ ITI.SIG$_4$ UD.6.KAM
(3) MU.28.KAM ^{md}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

---

(4) 1 ŠU 1.0.0 ^{m}ÌR-*ia šá* ŠU^{II} ^{m}ITI.KIN-*la-a-a*
(5) *šá* É URU *il-ta-meš-ḫa-li*

Edge
(1) *a-na* ^{m}*ri-mut* ^{lú}LÚNGA
(2) ^{md}UTU-SIG$_5$-*iq*

Rev.
(1) A ^{m}*ka-nik*-KÁ ^{lú}UMBISA[G]
(2) ^{m}ÌR-^{d}AG ^{lú}*man-di-di*

Text 355 Income and expenditure of dates, year [xx]

VAT 18395
32(+) x 70 x 24 mm
Photos: CDLI P532813

Obv.
(1) [ZÚ.LUM.MA? *te-lit*]
(2) [ ]
(3) [ ]
(4) [ ]
(5) [ ] x x x SU? [ ]
(6) 3 ME[18 0.0.]4 3 *qa* *ki-i* 79.3.1 3 *qa* ^{md}AG-PAP *šá* GARIM-*tú-šá*?- x x
(7) *šá* ŠU^{II} ^{m}ITI.KIN-*la-a-a a-na* ^{m}LUGAL-*lu-da-ri*
(8) 3 ME KIMIN *ki-i* 75.0.0 ^{m}*še-pét-*^{d}*a-num-aṣ-bat šá* É URU *mu-si-mu*
(9) *šá* ŠU^{II} KIMIN *a-na* ^{md}AG-MU-GAR-*un*
(10) 7 ME 1 ŠU 1 KIMIN 0.0.2 3 *qa ki-i* 1 ME 90.1.4 ^{m}A-*a šá* É URU *l*[*a*?-*s*]*i*?-*mu*
(11) *šá* ŠU^{II} KIMIN *a-na* ^{md}AG-ÚŠ-TIN-*iṭ*

Rev.
(1) 3 ME 42 KIMIN *ki-i* 85.2.3 ^{md}*a-nù*-GI *šá* É URU ^{m}*nad-na-a*
(2) *šá* ŠU^{II} KIMIN *a-na* ^{md}AG-ÚŠ-TIN-*iṭ*

(2) for Ḫanūnu, x[x x x x]
(3) Total [ ]

Comments
For *bīt kimēti*, cf. **401**.

Text 354 Expenditure from the income of dates, year 28, 03.06, 577 BC

Bibliography
Pedersén 2005, 121, N1: 80

Obv.
(1) Dates, expenditure from the income of year 27,
(2) for the brewers. Month Siman (03), day 6,
(3) year 28 of Nebuchadnezzar, king of Babylon.

---

(4) 61.0.0 *kur* (= 10,980 litres) Ardiya through Ulūlaya
(5) of Bīt-Iltamešḫali,

Edge
(1) for Rīmūt, brewer.
(2) Šamaš-mudammiq

Rev.
(1) of the family of Kānik-bābi, scribe,
(2) Arad-Nabû, measurer.

Comments
Iltamešḫali town in date producing area.

Text 355 Income and expenditure of dates, year [xx]

Obv.
(1) [Dates, expenditure]
(2) [ ]
(3) [ ]
(4) [ ]
(5) [ ] x x x x [ ]
(6) 3[18 ditto 0.0.]4 3 *qa* equal 79.3.1 *kur* 3 *qa* Nabû-nāṣir of Tamertu-ša- x x
(7) through Ulūlaya for Šarru-lū-dāri,
(8) 300 ditto equal 75.0.0 *kur* Šēpet-Anu-aṣbat of Bīt-Musimu
(9) through ditto for Nabû-šumu-iškun,
(10) 761 ditto 0.0.2 3 *qa* equal 190.1.4 *kur* Aplaya of Bīt-Lasimu
(11) through ditto for Nabû-mītu-uballiṭ,

Rev.
(1) 342 ditto equal 85.2.3 *kur* Anu-ušallim of Bīt-Nadnaya
(2) through ditto for Nabû-mītu-uballiṭ,

(3) ^{md}AG-GIN-A A ^{lú}*ka-nik*-KÁ ^{lú}UMBISAG ^{m}*ku-ba-ba-šu*?*-ru* ^{lú}*man-di-di*
(4) (small script) P[AP 1 L]IM 1 ME 3 KIMIN 0.0.2 3 *qa ki-i* 2 ME 75.4.1

---

(5) 3 ME 90 [KIMIN] *ki-i* 97.2?.3? ^{md}UTU-NUMUN-DÙ *šá* URU É-^{m}ŠEŠ.MEŠ-*šul-lim*
(6) [*šá* ŠU^{II} ^{m}x x x x x *a-na* ^{m}*r*]*i-mut*
(7) [ ] x x x [ ]
(8) [ ]
(9) [ ]
(10) [ ]
(11) [ ]
(12) [ ]

Text 356 Expenditure of dates, year [xx], 05.07

VAT 22290
19(+) x 25(+) x 15(+) mm
Photos: CDLI P532814

Obv.
(1) ZÚ.LUM.MA *te-lit*[ ]
(2) ITI.NE UD.7.KA[M MU.xx.KAM]
(3) ^{d}AG-NÍG.DU-ÙR[U LUGAL TIN.TIR^{ki}]

---

(4) 26? *m*[*a-ši-ḫi*? *ki-i*? x.x.x? ^{m}x x x]
(break of more than ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
(no writing)

Text 357 Expenditure(?) from the income of dates, year [xx]

VAT 25897
22(+) x 11(+) x 11(+) mm
Photos: CDLI P532815

Obv.
(1) ZÚ.L[UM.MA *te-lit*?]
(2) *šá* LUGAL[ ]

---

(3) Nabû-mukīn-apli of the family of Kānik-bābi, scribe, Kubaba-šūru(?), measurer,
(4) T[otal: 1]103 ditto 0.0.2 3 *qa* equal 275.4.1 *kur*,

---

(5) 390 [ditto] equal 97.2.3 *kur* Šamaš-zēru-ibni of Bīt-Aḫḫē-šullim
(6) [through x x x x x for R]īmūt,
(7) [ ] x x x [ ]
(8) [ ]
(9) [ ]
(10) [ ]
(11) [ ]
(12) [ ]

Comments
4 *mašīḫu* = 1 *kur*. Obv. 6, 10, and Rev. 4 with the same parts of *kur* added to both units. Rev. 4 written with small script above the line is a sub summary of Obv. 10-11 and Rev. 1-3 for the same recipient Nabû-mītu-ubulliṭ.
Nabû-šumu-iškun (**339**, **344**, **414**) and Rīmūt (**354**) are attested as *sirāšu*, and this was probably the case for all recipients here.
Tamertu-ša- x x, date producing area.
Bīt-Musimu, date producing area.
Bīt-Lasimu, date producing area.
Bīt-Nadnaya, date producing area.
Bīt-Aḫḫē-šullim situated at the canal Nār-Aḫḫē-šullim, which was flowing in front of the Enlil-gate in Babylon (Zadok 1985, 389–390).

Text 356 Expenditure of dates, year [xx], 05.07

Obv.
(1) Dates, expenditure [ ]
(2) Month Abu (5), day 7, [year xx of]
(3) Nebuchadnezzar, [king of Babylon].

---

(4) 26 *m*[*ašīḫu* equal x.x.x x x x]
(break of more than ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
(no writing)

Text 357 Expenditure(?) from the income of dates, year [xx]

Obv.
(1) Dates, [expenditure(?)]
(2) of the king[(?)]

---

(3) 1 ME 1[0(+x?)]
(4) 1 M[E xx]
(5) 8[0]
(break)

Rev.
(break)

Left edge
[m]*ina-qí-bi-*dEN

Text 358 Expenditure of dates, year [xx]

VAT 23234
25(+) x 27(+) x 19 mm
Photos: CDLI P532816

Obv.
[ZÚ.LUM.MA *te-lit*]
(break of several lines)

Rev.
(1) [ ] x x *ni áš ud*? x[ ]
(2) [*šá*? Š]UII mMU-GIN *šá* É x x[ ]

(3) [ZÚ.LUM.M]A *te-lit* [ ]
(4) [ ] x x [ ]
(break of several lines)

(3) 11[x]
(4) 1[xx]
(5) 8[x]
(break)

Rev.
(break)

Left edge
[I]na-qībi-Bēl

Comments
Ina-qībi-Bēl on the left edge is written as a possible continuation of line 3 lines on the Obv. going all the way over the not preserved Rev. and ending with this name on the left edge. It could also be a separate note on the edge.

Text 358 Expenditure of dates, year [xx]

Obv.
[Dates, expenditure]
(break of several lines)

Rev.
(1) [ ] x x *ni áš ud*? x[ ]
(2) [of? the ha]nds of Šumu-ukīn of Bīt- x x[ ]

(3) [Date]s, expenditure [ ]
(4) [ ] x x [ ]
(break of several lines)

Archive N1: Oil and Sesame

– For the Local and International Scenes

Texts 359–392

N1 Oil and Sesame Texts: Introduction

Oil (*šamnu*, Ì.GIŠ) was produced from sesame (*šamaššammû*, ŠE.GIŠ.Ì) (Stol 2009–2011). First, the 22 sesame oil distribution texts are presented (**359–380**), starting with those having preserved dating, Nebuchadnezzar years 13 and 14, i.e., 592–591 BC (**359–362**). Then the seven miscellaneous texts follow (**381–387**). At the end the five texts dealing with sesame (**388–392**) dated years 10–19, i.e., 595–586 BC, are considered.

Oil Texts

Most of the sesame oil texts consist of large two-columns tablet (**359–377**), but there are also two with only one column per side (**378, 379**). The only large tablet with parts of all edges preserved, so the size can be established, is 205 × 126 × 35 mm (**360**). Most tablets are quite fragmentary, but due to the repetitive text it is often possible to reconstruct missing sections. The oil distribution texts have no witnesses and no sealings, and the administrators are not mentioned.

The typical oil text (**359–380**) is a listing of sesame oil distributions to various people and entities for a month. Three, sometimes one or two, such monthly listings can be found on each tablet. When preserved enough so it is possible to count, there seems to be around 118 entry lines per month (e.g., **360**). Each entry line has (1) the given amount of oil; (2) the recipient (after *a-na* or *šá*); (3) the amount of oil per person when the recipient is more than one person; and (4) the responsible person (*ina* ŠU^{II} "through") when the recipient is a group of people or object.

Two of the oil texts (**378**, **379**) are more limited one-column tablets. The content has parallels in the others, but the one-column tablets have only 35 or 61 lines per month not about 118 as are the longer. There is no overlap with the two single-column tablets. The two one-column tablets could be either extracts from, or sources for, the more complete versions. The usual first entries of the month lists were not recorded in these two.

Headings of Tablets

At the top of the oil tablets is a heading, usually not very well preserved, explaining the purpose of the tablet (**359, 362–365, 378**). The tablets are said to be the *nikkassu* (NÍG.KA$_9$) accounts and record the *tēlītu* expenditures of oil from the *ṣāḫitu* (^{lú}Ì.SUR) oil pressers. The only person mentioned in preserved parts of the headings is Nergal-uballiṭ, *ša rēš šarri* courtier of the king (**359**, **364**).

Amount of Delivery

Every entry line starts with the amount of oil given. In preserved, legible and reconstructable parts of the texts, it is between 0.3 litre (3 *akal*, NINDA) and 832.5 litres (4.3.0 *kur* 4½ *qa*). It cannot be excluded that even somewhat larger amounts were written in now missing sections of the texts. Objects, like furnitures and doors, could receive between 0.3 to 72 litres (0.2.0 *kur*).

The amount of monthly oil ration per person is mostly ½ *qa* = 0.5 litre, but there is a variation from 0.3 to 6 litres. The largest, 6 litres, was for the biblically attested king, Jehoiachin, also called Jeconiah, and Coniah (Yaʾukīn, Yaḫukīn or Yakukīn) from Judah (Yaḫudu) (**360**, **363**, **368**, **370**, **371**, **380**); in one of the texts (**371**), perhaps by mistake, he is rather called son of the king..

Jehoiachin, after being appointed king at the age of 18, reigned only 3 months, before he was taken prisoner to Babylon in Nebuchadnezzar year 7, or 597 BC; compare Grayson 1975, Chronicle 5, and the biblical accounts in *II Kings* 24, 25, *II Chronicles* 36.

After each monthly listing is a summary for the month and, at the end of the tablet, there is another grand total of the amount of oil of all the months listed on the tablet. These summaries are written in another way than the main text. They seem to be later additions on the unbaked clay tablets (**360**, **361**, **365**,

366, **370**, **371**?, **378**, **379**?). There are also additional calculations of the required sesame to produce it, reached by means of multiplication × 6 (**360**, **365**).

Recipients

The recipients of the monthly rations are either listed as individuals or as members of a group. The Babylonian king or the royal family is not mentioned among the recipients.

The 118 monthly entry lines in the best preserved text (**360**) record 4576 legible or reconstruct able number of persons to which illegible sections should be added. As will be seen in the treatment of this text, if the amounts of oil per month are approximate equal, the broken monthly totals would have been about 23 *kur* or 4200 litres, representing about 8000 persons if calculated by the most common allotment, 0.5 litres, plus some larger unities.

The largest group of recipients in preserved parts of the texts are the 1665 *urāšu* corvée workers, who got 4.3.0 4½ *qa* = 832.5 litres oil for a month, which is ½ *qa* = 0.5 litre per person.

The two-column oil lists (**359–377**) start with a number of *nērebu*, "entrances". Sometimes in this place, there are listed instead women from foreign locales such as Arabia and Arwad (**361**, **363**, **365**, **366**, **371**?). Also at the beginning of the lists are *muraqqītu* female perfume makers, then follow cupbearers, *ṭupšarru ša* (*ina*) *ekalli* palace scribes, and *ša rēši* courtiers of the *nērebu* entrance. In addition, there are some important wooden objects.

It is of course possible that the enigmatic *nērebu* "entrance" as described here, could be the entrance area of the South Palace. However, when placed at the prominent start of the lists and alterating with selected women, then another possibility could be the first step when a woman was being assigned to the harem of the king. Compare the biblical description of the situation during the following Achaemenid period in *Ester* 2 8–18.

The recipients who follow are, not only Babylonians, but, to a large degree, foreigners, from inside and outside the empire, as is clear from ethnic designations and personal names. Not all foreigners may be possible to recognize in the text wordings so it remains unclear how many they were. They numbered perhaps only half of the people or possibly much more. For the origin of the foreigners, see Figure 3 in the introduction to N1.

Among the foreigners receiving oil are the biblically attested king of Yaḫudu (Judah); *mār šarri* royal princes from Yaḫudu (Judah) and Ashkelon (*Išqillūnu*); *ša rēši* courtiers from Ashkelon and Egypt; *ṣērû* (^{lú}EDIN-*u*) messengers from Yawan (Ionia), Lydia, Caria (*Bannēšu*, Eilers 1940, 225–227), Pirindu (Cilicia Tracheia, Streck 2003–2005), Ḫumê (Que, Cilicia, Hawkins 2006–2008), and Persia, and a *mār šipri* messenger of Daradani (**379**); *naggāru* (^{lú}NAGAR) carpenters from Yawan (Ionia), Arwad and Gubla (Byblos). There are numerous *malāḫu* (^{lú}MÁ.LAḪ$_4$) boatmen from Ṣapun (van Soldt 2009–2011), Maḫazina (cf. Maʾḫadu the earlier harbour of Ugarit, Belmonte Marín 2001, 179, 180), Tyre, Ashkelon, Egypt, Elam, and Tilmun; and *itinnu* (^{lú}ŠITIM) house builders from Elam. There are also several hundreds of *maṣṣāru* (EN.NUN) guarding troops from Caria, Egypt and Elam protecting specific buildings in Babylon.

Several other groups of people lack clear ethnic specification and there are also such with ethnic specifications but no clearly expressed duties. There are numerous *nukaribbu* gardeners, often blinds, *nāš mê* water carriers, *zābil šammi* plant carriers. Attested are numerous *urāšu* corvée workers, *šušānu* caretakers at least some of them from Egypt, *šušaya*, *atkuppu* reed workers, and inspectors of the house of Šulaya. In the later sections of the oil lists are *ḫubtu* captives, *abku* prisoners, blind and sick persons, *pāḫû* caulkers of boats.

Among objects receiving oil are wagons, beds, tables, stools, doors, including for the Ishtar Gate as a lubricant against noise, and, finally, bronze arrowheads.

Group Responsible Persons

When only one or two persons received oil, the names and titles, or geographical designations are given. For groups of persons and for objects also the name of the person responsible (*ina* ŠU^{II}, "through") for the receipt is given. According to the names, the responsible recipients could be Babylonians, but it is often the case that they belonged to the same ethnic group as the recipient groups.

There are at least 102 such responsible persons

for groups of oil receivers. Many of them are attested in various oil texts but some only once. For some groups of professionals there are no responsible person recorded; this applies to scribes of the palace, courtiers with special functions, guards of specific buildings, carpenters from special areas, and a few others (*dayyālu* inspector, *šušaya*, and *šušānu* horse trainer). There are a few examples where the responsible persons is only mentioned with name the first month but not the following months on the tablet.

A group of fragments (**381–387**) may possibly belong to similar texts dealing with oil.

Sesame Texts

Related to the texts dealing with distribution of sesame oil is a small group of five, mostly fragmentary tablets (**388–392**) dealing with income (*erbu*) and expenditure (*tēlītu*) of sesame. The income is measured in *mašīḫu* with recalculation into *kur* by means of dividing with four. The expenditure is always measured in *kur*. The few legible texts seem to show that incoming texts may mention administrators, but expenditure texts often had witnesses who are actually administrators. There are no sealings on sesame texts.

N1 Expenditure of Oil

Texts 359–387

Text 359 Expenditure of oil, year 13, three months (1–[3]), 592 BC

VAT 22294
20(+) x 35(+) x 20 mm
Photos: CDLI P532817

Obv. I
(1) *e-piš* NÍG.KA$_9$ *šá* ^{md}U.GUR-TIN-*iṭ* [^{lú}SAG LUGAL]
(2) [T]A ITI.BÁR MU.13.KAM EN TIL[ITI SIG$_4$? MU.13.KAM]
(3) [x]x *šá* ITI *te-lit*[ ]
(4) [0.0.2 2] *qa* [*a-na né-reb* *ina* ŠU^{II} ^{m}*sag-gil-re-ṣu-ú-a*]
(5) [0.0.1 2? *q*]*a* [*a-na né-reb* *ina* ŠU^{II} ^{m}*ri-mut* ^{lú}SAG]
(break of more than ½ of the tablet)

Obv. II
(break)

Rev. I
(break)

Rev. II
(break of more than ½ of the tablet)
(1') [x x *q*]*a* [*a-na*]
(2') [x x] *qa* [*a-na*]
(3') 5½ *qa* [*a-na* 11 ^{lú}x x x]
(4') 0.2.5 1 *qa* *a*[*-na* 206 ^{lú}*ban-niš-a-a* ½ *qa*.ÀM *ina* ŠU^{II} ^{md}AG-ŠEŠ-ÙRU]
(5') 0.0.1 2½ *qa* *a*[*-na* 17 ^{lú}KIMIN ^{lú}EN.NUN É *qí-pu-tú* ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*zi-kir-mil-ki*]
(possibly several lines on edge)

Upper edge
(1) *ṭup-pi* [ ]

Text 360 Expenditure of oil, year 13, two months (11–12), 591 BC

Bab 28178+28299a VAT 16283+16283a+16287+21864+22285+22328+22330 Bab Ph 1273 1274 205 x 126 x 35 mm
Excavation: Clay tablet, very large, rather complete, broken; Columns: 2. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532818

Text 359 Expenditure of oil, year 13, three months (1–[3]), 592 BC

Obv. I
(1) Accounting of Nergal-uballiṭ, [courtier of the king]
(2) from the month Nisan (01), year 13, until the end [of the month Siman (03), year 13]
(3) [x]x of the month expenditure [ ]

First month (1)
(4) [14]litres [for the entrance through Saggil-rēṣūa]
(5) [8 litr]es [for the entrance through Rīmūt, courtier]
(break of more than ½ of the tablet)

Obv. II
(break)

Second month (2)
(break)

Rev. I
(break)

Third month (3)
(break)

Rev. II
(break of more than ½ of the tablet)
(1') [x x lit]res [for]
(2') [x x] litres [for]
(3') 5.5 litres [for 11 x x x]
(4') 103 litres f[or 206 Carians, 0.5 litre each, through Nabû-aḫu-uṣur]
(5') 8.5 litres f[or 17 ditto, guards of the house of the governorate, through Zikir-milki]
(possibly several lines on edge)

Upper edge
(1) Tablet [ ]

Comments
Two-columns tablet, upper left, small part of the text preserved.
Reconstruction essentially following **360** but on three months

Text 360 Expenditure of oil, year 13, two months (11–12), 591 BC

Bibliography
Weidner 1939, 923–935, Pl. III, Text B
Katalog Göttingen 1975, Nr. 269
Katalog VAM 1987, 92 Abb. 102
Pedersén 2005, 121, N1: 91, Fig. 60
Pedersén 2008a, 530, 546–547, Abb. 367, Kat. 546
Pedersén 2008b, 183, Cat. 105

Obv. I

(1) [Ì.GIŠ *te-lit* x x x x x x x x x x x x x x x x x x x x x x x x TA ITI.ZÍZ EN TIL ITI.ŠE MU.13]

(2) [0.0.2 2 *qa* *a-na né-reb* *ina* ŠU^{II} ^{m}*sag-gil-re-ṣu-ú-a*]
(3) [0.0.1 2? *qa* *a-na né-reb* *ina* ŠU^{II} ^{m}*ri-mut* ^{lú}SAG]
(4) [4 *qa* *a-na né-reb* *ina* ŠU^{II} ^{m}*man-nu-a-ki-i-*^{d}NIN.LÍL]
(5) [0.0.1 *a-na né-reb* *ina* ŠU^{II} ^{m}x x x x x x]
(6) [0.0.1 2 *qa* *a-na né-reb* *ina* ŠU^{II} ^{md}AG-DA]
(7) [0.0.3 4½ *qa* *a-na né-reb* *ina* ŠU^{II} ^{m}LUGAL-*kit-tú-ú-ba-* ʾ]
(8) [0.0.1 *a-na* 6 ^{f}*mu-raq-qé-tú* 1 *qa*.ÀM *ina* ŠU^{II} ^{md}AG-BÀD-*ma-ki*]
(9) [0.0.1 *a-na* É ^{lú}ŠU.GAB.A.MEŠ *ina* ŠU^{II} ^{m}LUGAL-ZÁLAG]
(10) [0.0.1 *a-na* ^{giš}BANŠUR.MEŠ *ina* ŠU^{II} ^{md}AG-SU]
(11) [0.0.1 *a-na* ^{giš}NÁ.MEŠ *ina* ŠU^{II} ^{m}IM-^{d}EN-DÙG.GA]
(12) [3 *qa* *a-na* ^{giš}*at-ta-ra-nu* *ina* ŠU^{II} ^{m}*ina*-IGI-^{d}AG-*ṭè-em*]
(13) [3 NINDA.ḪI.A *a-na* ^{giš}*šá-šá-ba-nu* *ina* ŠU^{II} ^{m}*šá-*^{d}AG-*šu-ú* ^{lú}GAL É.GAL]
(14) 0.0.1 ½[*qa* *a-na* 13 ^{lú}UMBISAG.MEŠ *šá ina* É.GAL ½ *qa*.ÀM]
(15) 3½[*qa* *a-na* 7 ^{lú}SAG.MEŠ *šá né-reb* ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*ri-mut*]
(16) 0.0.2 ½ *q*[*a* *a-na* 25 ^{lú}*na-aš* A.MEŠ ½ *qa*.ÀM *ina* ŠU^{II} ^{md}15-LUGAL-ÙRU]
(17) 0.0.1 [*a-na* ^{m}*ia-* ʾ-GIN LUGAL *šá* KUR.*ia-a-ḫu-du*]
(18) 2½ *qa* [*a-na* 5 DUMU.MEŠ LUGAL *šá* KUR.*ia-a-ḫu-du ina* ŠU^{II} ^{m}*qa-na-* ʾ*-a-ma*]
(19) 4 *qa* [*a-na* 8 ^{lú}*ia-a-ḫu-da-a-a šá* ½ *qa*.ÀM (*ina* ŠU^{II} ^{m}x x x x x x)?]
(20) 0.0.1 1½ *qa*[*a-na* 7 ^{lú}NAGAR.MEŠ ^{lú}*gu-bul-a-a* 1 *qa*.ÀM 1 ½ *qa*]
(21) 1½ *qa* *a*[*-na* 3 KIMIN ^{lú}*ar-ma-du-ú-a* ½ *qa*.ÀM]
(22) 3½ *qa* *a*[*-na* 7 KIMIN ^{lú}*ia-a-man-a-a šá* É ^{giš}*sa-pi-na-tú*]
(23) ½ *qa* *a*[*-na* ^{md}AG-*ú-še-zib* ^{lú}NAGAR]
(24) 4 *qa* [*a-na* 8 ^{lú}SAG.MEŠ ^{lú}*iš-qil-lu-n*]*a*?*-a-a* [½ *qa*.ÀM]
(25) 4 *qa* *a-na* [8 ^{lú}SAG.MEŠ ^{lú}NAR.MEŠ ^{lú}*i*]*š*?*-qil*?*-lu-na-a-a* [½ *qa*.ÀM]
(26) [x]*qa*[*a-na* x ^{lú}*mi-ṣir-a-a* EN.NUN] É ^{m}*šu-la-a* x
(27) [x x *a-na* x KIMIN EN.NUN *šá*] É ^{giš}*sa-pi-na-tú*
(28) [x x]*a-na* [ ]^{lú}*mi-ṣir-a-a*
(29) [x x]*a-na* [x ^{lú}*šu-šá-ni-e*] *šá ú-qu-pi-e*
(30) [x x]*a-na* [ ]*u* ^{m}*a-ḫa-*ʾ[ ]x
(31) [x x]*a-na* [ ]*u* ^{m}*ta-ri-ib*? x[ ]
(32) [2 *q*]*a* *a-na* [2? ^{lú}*pan-meš-*]*ḫa-nu* 1 *qa*.À[M]
(33) [x]*qa* *a-na*[^{m}*ab-d*]*u-mil-ki* ^{lú}*ṣ*[*a-*]*pu-ú*
(34) 0.0.2 [2] *qa* *a-na*[28 ^{lú}*šu-*]*šá-ni-e* ½ *qa* *ina* ŠU^{II} ^{m}[*uḫ-p*]*a-ra-aḫ-sa-a*
(35) 0.0.1 *a-na* [12 KIMIN] ½ *qa* *ina* ŠU^{II} ^{m}*qa-aḫ-sa-mu-nu*
(36) 5 *qa* *a-n*[*a* 10 KIMIN ½ *q*]*a* *ina* ŠU^{II} ^{m}*be-s*[*u-un-na-tú* ^{l}*pu-sa-*]*mi-is-ki*
(37) 0.0.1 *a-*[*na* 6 ^{lú}x x x] x x [x x x *ina* ŠU^{II} ^{m}*pa-ṭ*]*u*?*-si-ri*
(38) ½ *qa* [*a-na* ^{m}*pa-ṭu-si-ri*?] MU?
(39) [4 *qa* *a-na* 4 ^{lú}x x x] x x x x x x x [1 *qa*].ÀM
(40) 0.0.1 [5 *qa* *a-na* 22] ^{lú}*šu-šá-a* ½ *qa*.ÀM
(41) ½? *qa* *a-na* ^{md}AG-DUMU-LUGAL-ÙRU [^{lú}E]N.NUN É *qa-tú*
(42) 2 *qa* *a-na* ^{m}*ab-da-*ʾ x x ^{md}AG-*gad-di-*ʾ
(43) ½ *qa* *a-na* ^{m}*mil-ki-*[*ḫu*] ^{lú}*se-pir*
(44) 5 *qa* *a-na* ^{m}*mar-ma-* ʾ ^{lú}*lu-da-a-a*
(45) 2 *qa* *a-na* ^{m}*ur-kul-lu* ^{m}*ta-li-sa-am-mu* KIMIN
(46) 4½ *qa* *a-na* ^{m}*kur-ban-ni* ^{lú}*ma-da-a-a* [^{lú}*m*]*a-aq-tú*
(47) 2½ *qa* *a-na* 5 ^{lú}*šu-šá-né-e* ½ *qa* *ina* ŠU^{II} ^{m}ÌR-^{d}A[G?]

Obv. I

(1) [Oil, expenses x x x x x x x x x from the month Šabāṭ (11) to the end of the month Addar (12), year 13].

First month (11)

(2) [14 litres for the entrance through Saggil-rēṣūʾā]
(3) [8 litres for the entrance through Rīmūt, courtier]
(4) [4 litres for the entrance through Mannu-akī-Ninlil]
(5) [6 litres for the entrance through x x x x x]
(6) [8 litres for the entrance through Nabû-lēʾi]
(7) [22.5 litres for the entrance through Šarru-kittu-ubaʾʾa]
(8) [6 litres for 6 female perfume makers, 1 litre each, through Nabû-dūr-makî]
(9) [6 litres for the house of the cupbearers through Šarru-nūrī]
(10) [6 litres for tables through Nabû-erība]
(11) [6 litres for beds through Šār-Bēl-ṭāb]
(12) [3 litres for *attaru* wagons through Ina-pān-Nabû-ṭēm]
(13) [0.3 litre for *šašabu* stools through Ša-Nabû-šū, *rab ekalli*]
(14) 6.5 lit[res for 13 scribes, who are in the palace, 0.5 litre each]
(15) 3.5[litres for 7 courtiers of the entrance, 0.5 litre each, through Rīmūt]
(16) 12.5 litr[es for 25 water carriers, 0.5 litre each, through Ištar-šarru-uṣur]
(17) 6 litres [for Yaʾukīn, king of Yaḫudu]
(18) 2.5 litres [for 5 sons of the king of Yaḫudu through Qanaʾama]
(19) 4 litres [for 8 Yaḫudeans, 0.5 litre each (through x x x x)?]
(20) 7.5 litres[for 7 carpenters from Gubla, 1 litre each, one 0.5 litre]
(21) 1.5 litre f[or 3 ditto from Arwad, 0.5 litre each]
(22) 3.5 litres f[or 7 ditto from Yawan of the boathouse]
(23) 0.5 litre f[or Nabû-ušēzib, carpenter]
(24) 4 litres [for 8 courtiers from Ashkelon, 0.5 litre each]
(25) 4 litres for [8 courtiers, mu]sicians, from Ashkelon, [0.5 litre each]
(26) [x]litres[for x Egyptians, guards of the] house of Šulaya x
(27) [x litres for x ditto, guards of] the boathouse
(28) [x litres] for [x x x x x x x] Egyptian
(29) [x litres] for [x *šušānu* caretakers] of apes
(30) [x litres] for [ ] and(?) Aḫaʾ[ ]x
(31) [x litres] for [ ] and(?) Tarīb x[ ]
(32) [2 litr]es for [2 *panmeš*]*ḫanu*, 1 litre each
(33) [x lit]res for [Abd]u-milki, dyer
(34) 14 litres for [28 *šušānu* car]etakers, 0.5 litre, through Uḫparaḫsâ
(35) 6 litres for [12 ditto], 0.5 litre, through Qaḫsamunu
(36) 5 litres for [10 ditto, 0.5 lit]re, through Bes[unnatu and Pusa]miski
(37) 6 litres for [6 x x x] x x [x x x through Paṭ]usiri
(38) 0.5 litre [for Paṭusiri] x
(39) [4 litres for 4 x x x x] x x x x x x x , [1 litre] each
(40) 1[1 litres for 22] *šušaya* 0.5 litre each
(41) 0.5? litre for Nabû-mār-šarri-uṣur, guard of the storehouse
(42) 2 litres for Abdaʾ and(?) Nabû-gaddiʾ
(43) 0.5 litre for Milki[ḫu], alphabetic scribe
(44) 5 litres for Marmaʾ, Lydian
(45) 2 litres for Urkullu, Talisammu, ditto
(46) 4.5 litres for Kurbanni, Median, fugitive
(47) 2.5 litres for 5 *šušānu* caretakers, 0.5 litre, through Arad-Na[bû]

(48) 4 *qa* *a-na lu-la-tú* ZABAR *ina* ŠU^{II} ^{md}UTU-TIN-*su*?
(49) 2 *qa* *a-na* 4 ^{lú}ŠITIM?.MEŠ ½ *qa*.[ÀM *ina* ŠU^{II} ^{m}x x x x x x]
(50) 0.0.1 [1 *qa*] *a-na* 14 ^{lú}ŠITIM.MEŠ ½ *qa*.ÀM *ina* ŠU[^{II} ^{md}AG-(x-)M]U
(51) [5 *qa*] *a-na* 10 ^{lú}*za-bil šam-mu* ‹‹1›› ½ *qa*.ÀM *ina* ŠU^{II} ^{md}UTU-ŠE[Š-M]U
(52) 0.0.1 [½ *qa* *a-na*] 15 ^{lú}NAGAR.MEŠ ½ *qa* *ina* ŠU^{II} ^{m}*tab-né-e-a*
(53) [1½? *qa* *a-na* 3?]^{lú}MÁ.LAḪ$_4$.MEŠ ½ *qa* ‹*ina*› ŠU^{II} ^{md}AG-TIN-*su-iq-bi*
(54) [0.1.1 2 *qa*? *a-na* 88?]^{lú}ÉRIN.MEŠ ½ *qa*.ÀM *ina* ŠU^{II} ^{m}ŠEŠ-DÙG.GA ^{lú}*se-*[*pir*]
(55) [0.0.2? *a-na* xx MÍ?.M]EŠ *ina* ŠU^{II} ^{md}EN-MU ^{lú}S[AG]
(56) 0.0.4? 1 [*qa* *a-na* 50?] ^{lú}AD.KID.MEŠ ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*a-ḫ*[*u-na-a*]
(57) 0.1.1 1 *qa* *a-*[*na* 86 ^{lú}]ÉRIN.MEŠ ½ *qa* *ina* ŠU^{II} ^{m}*ma-ti-*ʾ ^{1}[^{ú}? x x]
(58) 0.0.1 2 *qa* 7 NINDA.ḪI.A *a-na* [2]9 ÉRIN.MEŠ 3 NINDA.ḪI.A.ÀM *ina* ŠU^{II} ^{md}AG-[*ba-ni*]
(59) 2½ *qa* *a-na* 5 ^{lú}GIG.MEŠ ½ *qa* *ina* ŠU^{II} ^{m}*ab-du-*^{d}*šár*?
(60) 3 *qa* *a-na* 6 ÉRIN.MEŠ [*šá* U]GU *ki-ra-nu* *ina* ŠU^{II} ^{m}ŠEŠ-*l*[*a-mas-s*]*u*
(61) 0.0.1 3½ *qa* *a-na* 19 ÉRIN.MEŠ [½ *qa*.]ÀM *ina* ŠU^{II} ^{m}*pa-ṭu*[*-si-*]*ri*
(62) 2½ *qa* *a-na* 5 ^{lú}NAGAR.MEŠ ½ *qa* *ina* ŠU^{II} ^{m}[*šá-*]*am*?*-šá-ma-nu*
(63) 0.2.1 1 *qa* *a-na* 1 ME 58 ÉRIN.MEŠ ½ *qa*.ÀM *ina* ŠU^{II} ^{m}[^{d}UTU-G]IN-ŠEŠ
(64) 0.0.2 ½ *qa* *a-na* 25 ^{lú}SAG.MEŠ ^{lú}EN.NUN *kar-m*[*a-nu* ^{lú}E]N.NUN
(65) ^{giš}ER[E]N? ½ *qa*.ÀM
(66) 2 *qa* *a-na* 4 ^{lú}NU.^{giš}KIRI$_6$.MEŠ ½ *qa*.ÀM *ina* [ŠU^{II} ^{m}*kur-b*]*an-ni*
(67) 0.0.2 1 *qa* 6 NINDA.ḪI *a-na* 34 KIMIN ^{lú}IGI.NU.TUK.MEŠ 4 NINDA.ḪI.A.[ÀM *ina* ŠU^{II}] ^{md}AG-SUR
(68) 4 *qa* 8 NINDA.ḪI.A *a-na* 12 KIMIN KIMIN 4 NINDA.ḪI.A.ÀM *ina* ŠU[^{II} ^{md}]UTU-*ir-da-la-*ʾ
(69) 0.0.2 1 *qa* 6 NINDA.ḪI *a-na* 34 KIMIN KIMIN 4 NINDA.ḪI.ÀM [*ina* ŠU^{II} ^{m}x]x -GIN-*an-ni*
(70) [0.0.1 2] *qa* *a-na* 20 KIMIN KIMIN 4 NINDA.ḪI.À[M *ina* ŠU^{II} ^{m}x]x -NUMUN-GIN
(71) [2] *qa* *a-na* 5 K[IMIN K]IMIN 4 NINDA.ḪI.À[M *ina* ŠU^{II} ^{m}x x]x-*ia*
(72) [x NIND]A.ḪI.A *a-na* ^{m}*mu-šal*?*-lim*? ^{lú}*ia-a-ḫu-d*[*a-a-a* x x x x 4?] NINDA?.ḪI?.A?
(73) [ ] *ina* ŠU^{II} ^{m}*mil-*[*ki-*x x x]x
(74) [x x *a-na* (x+)]11? ^{lú}NU.^{giš}KIRI$_6$.MEŠ [4 NINDA.ḪI.A.ÀM *ina* ŠU^{II} ^{m}x x]x

Obv. II

(Obv. I (1) heading also Obv. II)

(1) [x x *a-na* x KIMIN 4 NINDA.ḪI.A.ÀM *ina* ŠU^{II} ^{md}30-ŠEŠ-MU]
(2) [4 *qa* *a-na* 8 ^{lú}*da-a-a-lu šá* É ^{m}*šu-la-a* ½ *qa*.ÀM]
(3) [½ *qa* *a-na* ^{m}*šá-*^{d}AG-DA ^{lú}SAG *šá* UGU ELAM.MA^{ki}.MEŠ]
(4) [2 *qa* *a-na* 2 DUMU.MEŠ *šá* ^{m}*a-ga-*ʾ LUGAL *šá* KUR.*iš-qil-lu-nu* 1 *qa*.ÀM]
(5) [0.2.3 5 *qa* *a-na* 190 ^{lú}MÁ.LAḪ$_4$.MEŠ ^{lú}*ṣur-ra* ½ *qa* *ina* ŠU^{II} ^{md}AG-S]U
(6) [x x *a-na* 43 KIMIN ^{lú}*iš-qil-lu-*]*na*? ½ *qa* ^{m}*ḫa-l*[*a-bi-z*]*u* 2 *qa* \
(7) [x x *a-na* x KIMIN ^{lú}*ma-ḫa-zi-n*]*a*?*-a* ½ *qa* *ina* ŠU^{II} ^{m}*šul-lu-ma-a* \
(8) [0.0.5 1 *qa* *a-na* 46 KIMIN ^{lú}*mi-ṣir-a-a* ½ *qa*.ÀM] 20 MÍ 4 NINDA.ḪI.A.ÀM \
(9) [0.0.2 3½ *qa* *a-na* 31? KIMIN ^{lú}*ṣa-pu-na-a-a*?]½ *qa*.ÀM \
(10) [x x *a-na* x KIMIN? ^{lú}*til-mun-ú-a*? ½ *q*]*a*.ÀM \
(11) [x x *a-na*] É *q*[*í-pu-tú* *ina* ŠU^{II} ^{md}*a-nù-*GI *u*] ^{md}AMAR.UTU-PAP
(12) [x x *a-n*]*a* KIM[IN *ina* ŠU^{II} ^{md}AG-]*tukul*?*-ti*?
(13) [4½ *qa* *a-n*]*a* 9 ÉRIN.M[EŠ ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*ku-n*]*a-ni-ia*
(14) [4½ *qa* *a-n*]*a* 9 ÉRIN.MEŠ ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*bal-ga-nu*
(15) [2 *qa* *a-n*]*a* 4 ÉRIN.MEŠ *ina* ŠU^{II} ^{m}*a-a-ḫu*
(16) [x x *a-na* ^{m}]*ka-mu-šu*?*-az-zu* ^{md}IM-*na-tan* ^{lú}*da-a-a-lu*
(17) [5 *qa* *a-na*]10? ÉRIN.MEŠ *ina* ŠU^{II} ^{m}*ar-ma-gu-ri*
(18) [4.3.0 4½ *qa* *a-na* 1 LI]M? 6 ME 1 ŠU 5 ^{lú}*ú-ra-šú* ½ *qa* *ina* ŠU^{II} ^{m}*zab-di-ia*
(19) [1.2.0 *a-na* 5? M]E 4 KIMIN ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*ur-bi-la-a-a*
(20) [x x *a-na* ^{m}*pit-t*]*u-um-mu* ^{lú}EDIN-[*u šá*] KUR.*pi-ri-in-du ina* ŠU^{II} ^{m}EN-*šú-nu*

(48) 4 litres for bronze arrowheads in the hands Šamaš-balāssu
(49) 2 litres for 4 house builders(?), 0.5 litre each, [through x x x x x]
(50) 7 litres for 14 house builders, 0.5 litre each, through [Nabû-(x)-idd]in
(51) [5 litres] for 10 plant carriers, 0.5 litre each, through Šamaš-aḫ[u-iddi]n
(52) 6[.5 litres for] 15 carpenters, 0.5 litre, through Tabnēa
(53) [1.5 litre for 3?] boatmen, 0.5 litre, through Nabû-balāssu-iqbi
(54) [44 litres for 88] people, 0.5 litre each, through Aḫu-ṭāb, alphabetic scribe
(55) [12? litres for xx women] through Bēl-iddin, co[urtier(?)]
(56) 25 [litres for 50] reed workers, 0.5 litre each, through A[ḫūnaya]
(57) 43 litres for[86] people, 0.5 litre, through Mati', [x x]
(58) 8.7 litres for 29 people, 0.3 litre each, through Nabû-[bani]
(59) 2.5 litres for 5 sick persons, 0.5 litre, through Abdu-Šar
(60) 3 litres for 6 people [who are ab]ove the kilns, through Aḫu-lamassu
(61) 9.5 litres for 19 people, 0.5 litre each, through Paṭusiri
(62) 2.5 litres for 5 carpenters, 0.5 litre, through [Š]amšamānu
(63) 79 litres for 158 people, 0.5 litre each, through Šamaš-mukīn-aḫi
(64) 12.5 litres for 25 courtiers, guards of the silos, guards
(65) of the ce[da]rs(?), 0.5 litre each
(66) 2 litres for 4 gardeners, 0.5 litre each, in the [hands of Kurb]anni
(67) 13.6 litres for 34 ditto, blinds, 0.4 litre ea[ch, through] Nabû-ēṭir
(68) 4.8 litres for 12 ditto, ditto, 0.4 litre each, through Šamaš-irdala'(?)
(69) 13.6 litres for 34 ditto, ditto, 0.4 litre each, through x x x -anni
(70) [8] litres for 20 ditto, ditto, 0.4 litre ea[ch, through x]x -zēru-ukīn
(71) [2] litres for 5 d[itto, d]itto, 0.4 litre each, [through x x]x -ia
(72) [x litre] for Mušallim(?) from Yaḫudu [x x x x 0.4] litre each,
(73) through Mil[ki- x x x]x
(74) [x litres for (x+)]11(?) gardeners, [0.4 litre each, through x x]x

Obv. II

(Obv. I (1) heading also Obv. II)

(1) [x.x litres for x ditto, 0.4 litre each, through Sîn-aḫu-iddin]
(2) [4 litres for 8 inspectors of the house of Šulaya, 0.5 litre each]
(3) [0.5 litres for Ša-Nabû-le'i, courtier responsible for Elamites]
(4) [2 litres for 2 sons of Aga' king of Ashkelon, 1 litre each]
(5) [95 litres for 190 boatmen, Tyrians, 0.5 litre, through Nabû-erī]ba
(6) [x litres for x ditto, from Ashkelo]n, 0.5 litre, Ḫal[abiz]u, 2 litre, ditto
(7) [x litres for x ditto, from Maḫazin]a, 0.5 litre, through Šullumâ, ditto
(8) [31? litres for 46? ditto, Egyptians, 0.5 litre each], 20? women, 0.4 litre each ditto
(9) [15.5? litres for 31? ditto, from Ṣapun,]0.5 litre each, ditto
(10) [x litres for x ditto, from Tilmun, 0.5 l]itre each, ditto
(11) [x litres for the] house of governorate, [through Anu-ušallim and] Marduk-nāṣir
(12) [x litres fo]r ditt[o, through Nabû-]tukulti
(13) [4.5 litres for] 9 people, [0.5 litre each, through Kun]aniya
(14) [4.5 litres for] 9 people, 0.5 litre each, through Balganu
(15) [2 litres for] 4 people, through Ai-aḫu
(16) [x litres for] Kamuš-azzu, Adad-natan, inspector
(17) [5 litres for] 10 people, through Armaguri
(18) [832.5 litres for 1]665 *urāšu* corvée workers, 0.5 litre, through Zabdiya
(19) [252 litres for 5]04 ditto, 0.5 litre each, through Urbilaya
(20) [x litres for Pittummu, *ṣērû* messenger of Pirindu, through Bēlšunu

(21) [x x *a-na* ^{m}*pi-ri-i*]*n-du-šur-bu* \ *šá* \ \
(22) 2? *qa* [*a-na* ^{m}*pi-ri-i*]*n-du-kun-da* \ *šá* KUR.*ḫu-me-e* \
(23) 2 *qa* [*a-na* ^{m}*na-bu-n*]*u* ^{lú}EDIN-*u šá* KUR.*ia-a-man* \
(24) 1½ *qa* [*a-na* ^{m}*ú-me-l*]*e-e* \ *šá* KUR.*lu-ú-du* \
(25) 2 *qa* *a*[*-na* ^{m}*ad-mu-ʾ-a-n*]*i*? ^{lú}*ban-niš-a-a* \
(26) 1 *qa* *a*[*-na* ^{m}*am-ma-gi-*]*di-ni* ^{lú}ELAM.MA^{ki}*-ú* 1 ÌR \
(27) 0.2.5 5 *qa* *a*[*-na* 2 ME 14 ^{lú}*ban-niš-a-a*]½ *qa*.ÀM *ina* ŠU^{II} ^{md}AG-ŠEŠ-ÙRU
(28) [0.0.]1 3½ *qa* *a*[*-na* 19 ^{lú}KIMIN ^{lú}]EN.NUN É *qí-pu-tú ina* ŠU^{II} ^{m}*zi-kir-mil-ki*
(29) 0.1.3 4 *qa* *a*[*-na* 116 ^{lú}MÁ.LA]Ḫ$_4$.MEŠ *ina* ŠU^{II} ^{m}*at-kal-a-na-*^{d}EN
(30) 0.0.3 2 *qa* *a*[*-na* 40 ÉRIN.MEŠ ½ *qa*.]ÀM *ina* ŠU^{II} ^{md}AG-MU ^{lú}SAG
(31) 0.0.5 *a*[*-na* 1 ŠU ^{lú}*šu-šá-ni-e* ½ *q*]*a*? *ina* ŠU^{II} ^{m}*ú-ma-as-sa-lu-ka-nu*
(32) 0.0.5 2 *qa* *a*[*-na* 1 ŠU 4 ^{lú}*mu-ni*?- x x x x]x *ta kur ma*? *az zu uḫ ḫi su nu* ½ *qa*.ÀM
(33) (erasure) [*ina* ŠU^{II} ^{m}x x -]*mil*?*-ki šá* 2 ITI
(34) 0.0.3 1 *qa* *a-na* [38 x] x [x x x x x ½ *qa*.]ÀM *ina* ŠU^{II} KIMIN *šá* 2 ITI
(35) 1.4.5 [3½ *qa*] *a-na* 7 ME 15 ^{l}[^{ú}ELAM.MA^{ki}.ME]Š ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*lib-luṭ šá* 1 ITI
(36) 1 [*qa*] *a-na* ^{m}*ma-ri-*ʾ[*-za*? ^{lú}ELA]M.MA^{ki}*-ú*
(37) 0.0.3 *a-na ṣi-di-tú šá* ^{m}x[x]x *-za*?*-ta-*ʾ ^{lú}EDIN*-u šá* KUR.*par-su-maš*
(38) 0.0.4 *a-na ḫúb-tú* [*ina* Š]U^{II} ^{m}*a-ri-ḫu*?
(39) 0.0.2 *a-na* KIMIN [*ina* ŠU^{II}]^{md}AG-*ka-ṣir*
(40) 0.0.1 3 *qa* *a-na pa-ḫe-e šá* ^{giš}M[Á.MEŠ *ina* ŠU^{II} ^{m}*t*]*ab-né-e-a* ^{lú}UMBISAG
(41) 0.0.1 3 [*qa*] *a-na* KIMIN *šá* KIMIN *i*[*na* ŠU^{II} ^{m}x x -]*ka-a* ^{lú}*se-pir*
(42) 0.0.2 3? [*qa*] *a-na* ^{lú}*ḫúb-tú* *ina* ŠU^{II} ^{m}[x x x]x *u* ^{md}AG-*šá-gíb*
(43) 2½ *qa* *a-na* 5 ^{lú}ELAM.MA^{ki}*-a*[*-a* x x x]x *ina* ŠU^{II} ^{m}*a-ri-ḫi*

(44) P[AP 23?.x.x] 3 *qa* 6? [NINDA] [*te-lit šá* ITI.ZÍZ]

---

(45) [0.0.2 2 *qa*] *a-na né-reb* *ina* ŠU^{II} ^{m}[*sag-gil-re-ṣu-ú-a*]
(46) 0.0.1 2? [*qa*] *a-na n*[*é-reb* *ina* ŠU^{II} ^{m}*ri-mut* ^{lú}SAG]
(47) 4 *qa* [*a-n*]*a* [*né-reb* *ina* ŠU^{II} ^{m}*man-nu-a-ki-i-*^{d}NIN.LÍL]
(48) 0.0.1 *a-na* [*né-reb* *ina* ŠU^{II} ^{m}x x x x x x]
(49) 0.0.1 2 *qa* *a-na* [*né-reb* *ina* ŠU^{II} ^{md}AG-DA]
(50) 0.0.3 [4½ *qa*] *a-na né-reb* [*ina* ŠU^{II} ^{m}LUGAL*-kit-tú-ú-ba-*ʾ]
(51) 0.0.1 *a-na* 6 [^{f}*mu-raq-qé-tú* 1 *qa*.ÀM *ina* ŠU^{II} ^{md}AG-BÀD-*ma-ki*]
(52) 0.0.1 *a-na* É ^{lú}ŠU.GAB.A.M[EŠ *ina* ŠU^{II} ^{m}LUGAL-ZÁLAG]
(53) 0.0.1 *a-na* [^{giš}BANŠ]UR.MEŠ *ina* ŠU^{II} ^{m}[^{d}AG-SU]
(54) 0.0.1 *a-na* ^{giš}NÁ.MEŠ *ina* ŠU^{II} ^{m}IM-[^{d}EN-DÙG.GA]
(55) 3 *qa* *a-na* ^{giš}*at-ta-ra-nu* *in*[*a* ŠU^{II} ^{m}*ina*-IGI-^{d}AG-*ṭè-em*]
(56) 3 NINDA.ḪI.A *a-na* ^{giš}*šá-šá-ba-nu* *ina* ŠU^{II} ^{m}*šá-*^{d}[AG-*šu-ú* ^{lú}GAL É.GAL]
(57) 0.0.1 ½ *qa* *a-na* 13 ^{lú}UMBISAG.MEŠ *šá* *ina* É.G[AL ½ *qa*.ÀM]
(58) 3½ *qa* *a-na* [7 ^{lú}SAG?] x?.MEŠ *šá né-reb* ½ *q*[*a ina* ŠU^{II} ^{m}*ri-mut*]
(59) 0.0.2 ½ *qa* *a-na* [25 ^{lú}*na-aš*? A.MEŠ?] ½ *qa*.ÀM *ina* ŠU^{II} ^{md}1[5-LUGAL-ÙRU]
(60) 0.0.1 *a-na* ^{m}[*i*]*a-*ʾ-GIN LUGAL *šá* KUR.*ia*[*-a-ḫu-du*]
(61) 2½ *qa* *a-na* 5 DUMU.MEŠ LUGAL *šá* KUR.*ia-a-ḫu-du*[*ina* ŠU^{II} ^{m}*qa-na-*ʾ*-a-ma*]
(62) 4 *qa* *a-na* 8 ^{lú}*ia-a-ḫu-da-a-a šá* ½[*qa*.ÀM (*ina* ŠU^{II} ^{m}x x x x x x)?]
(63) 0.0.1 1½ *qa* *a-na* 7 ^{lú}NAGAR.MEŠ ^{lú}*gu-bul-a-a* [1 *qa*.ÀM 1 ½ *qa*]
(64) 1½ *qa* *a-na* 3 KIMIN ^{lú}*ar-ma-du*[*-ú-a* ½ *qa*.ÀM]
(65) 3½ *qa* *a-na* 7 KIMIN ^{lú}*ia-a-man-a*[*-a šá* É ^{giš}*sa-pi-na-tú*]
(66) ½ *qa* *a-na* ^{md}AG-*ú-še-zib* ^{lú}NAG[AR]
(67) 4 *qa* *a-na* 8 ^{lú}SAG.MEŠ [^{lú}*i*]*š-q*[*il-lu-na-a-a* ½ *qa*.ÀM]
(68) 3 *qa* *a-na* [6 ^{lú}SAG.MEŠ ^{lú}N]AR.MEŠ ^{lú}*i*[*š-qil-lu-na-a-a* ½ *qa*.ÀM]

(21)	[x litres	for Piri]ndušurbu, ditto of ditto, ditto	
(22)	2? litres	[for Piri]ndukunda, ditto of Ḫumê, ditto	
(23)	2 litres	[for Nabbun]u, *ṣērû* messenger of Yawan, ditto	
(24)	1.5 litre	[for Umall]ê, ditto of Lydia, ditto	
(25)	2 litres	for [Admuʾan]i, Carian, ditto	
(26)	1 litre	f[or Ammagi]dini, Elamite, 1 servant, ditto	
(27)	107 litres	for [214 Carians], 0.5 litre each,	through Nabû-aḫu-uṣur
(28)	9.5 litres	for [19 ditto], guards of the house of governorate,	through Zikir-milki
(29)	58 litres	for [116 boat]men,	through Atkal-ana-Bēl
(30)	20 litres	for [40 people, 0.5 litre] each,	through Nabû-iddin, courtier
(31)	30 litres	for [60 *šušānu* caretakers, 0.5 lit]re,	through Umassalukanu
(32)	32 litres	for [64 *mu ni* x x x x]x *ta kur ma*? *az zu uḫ ḫi su nu*, 0.5 litre each,	
(33)	[		through x x -]milki(?), for 2 months
(34)	19 litres	for [38 x x x x x x x x, 0.5 litre] each,	through ditto, for 2 months
(35)	32[7.5 litres]	for 715 [Elamite]s, 0.5 litre each,	through Libluṭ, for 1 month
(36)	1 litre	for Mariʾ[za(?), Ela]mite	
(37)	18 litres	for travel provisions of x x x -zataʾ, *ṣērû* messenger of Parsu	
(38)	24 litres	for captives,	through Ariḫu(?)
(39)	12 litres	for ditto,	[through] Nabû-kāṣir
(40)	9 litres	for caulkers of bo[ats,	through T]abnēa, scribe
(41)	9 litres	for ditto of ditto,	i[n the hands of x x -]kaya, alphabetic scribe
(42)	15 litres	for captives	through [x x x]x and Nabû-šagīb
(43)	2.5 litres	for 5 Elamites, [0.5 litres],	through Ariḫi.

(44) To[tal: 23(?).x.x] *kur* 3.6 *qa* (=ca 4200 litres) [expenses of the month Šabāṭ (11)].

Second month (12)

(45)	[14 litres]	for the entrance	through [Saggil-rēṣūʾā]
(46)	8 litres	for the en[trance	through Rīmūt, courtier]
(47)	4 litres	for [the entrance	through Mannu-akī-Ninlil]
(48)	6 litres	for [the entrance	through x x x x x]
(49)	8 litres	for [the entrance	through Nabû-lēʾi]
(50)	22.5 litres	for the entrance	[through Šarru-kittu-ubaʾʾa]
(51)	6 litres	of 6 [female perfume makers, 1 litre each,	through Nabû-dūr-makî]
(52)	6 litres	for the house of the cupbearer[s	through Šarru-nūrī]
(53)	6 litres	for [tab]les	through [Nabû-erība]
(54)	6 litres	for beds	through Šār-[Bēl-ṭāb]
(55)	3 litres	for *attaru* wagons	in [the hands of Ina-pān-Nabû-ṭēm]
(56)	0.3 litre	for *šašabu* stools	through Ša-[Nabû-šū, *rab ekalli*]
(57)	6.5 litres	for 13 scribes, who are in the pa[lace, 0.5 litre each]	
(58)	3.5 litres	for [7 courtiers] of the entrance, 0.5 lit[re,	through Rīmūt]
(59)	12.5 litres	for [25 water carriers], 0.5 litre each,	through Iš[tar-šarru-uṣur]
(60)	6 litres	for Yaʾukīn, king of Ya[ḫudu]	
(61)	2.5 litres	for 5 sons of the king of Yaḫudu	[through Qanaʾama]
(62)	4 litres	for 8 Yaḫudeans, 0.5 [litre each	(through x x x x x)?]
(63)	7.5 litres	for 7 carpenters from Gubla, [1 litre each, one ½ litre]	
(64)	1.5 litre	for 3 ditto from Arwad [0.5 litre each]	
(65)	3.5 litres	for 7 ditto from Yawan [of the boathouse]	
(66)	0.5 litre	for Nabû-ušēzib, carpenter	
(67)	4 litres	for 8 courtiers from Ask[alon, 0.5 litre each]	
(68)	3 litres	for [6 courtiers, mu]sicians, from A[shkelon, 0.5 litre]	

(69) 2 *q*[*a* *a-na* 4 x x x x x *ina* ŠU^{II}] ^{m}*mu-še-zi*[*b*- x x x x]

Rev. I

(1) [x *qa* *a-na* x ^{lú}*mi-ṣ*]*ir-a-a* EN.NUN É ^{m}*šu*?-*la*?-*a*?[(x)]
(2) [x *qa* *a-na* x KIMIN EN.NUN] *šá* É ^{giš}*sa-pi-na-tú* x[x]
(3) [x *qa* *a-na* x ^{lú}*šu-šá-ni-*]*e šá ú-qu-pe-e* [ ]
(4) [x *qa* *a-na* *u* ^{m}*a-ḫ*]*a-*[ʾ x]
(5) [x *qa* *a-na*]
(6) [x *qa* *a-na*]
(7) x *qa* [*a-na*]
(8) 2 *qa* [*a-na*]
(9) 2 *qa* *a-*[*na*]
(10) 0.0.5 2½ *qa* *a-n*[*a* 65? x x x x x x x ½? *qa* *ina* ŠU^{II} ^{m}x x x x x]
(11) 0.0.1 2 *qa* *a-n*[*a* 16 ^{lú}*šu-šá-ni-e* ½ *qa* *ina* ŠU^{II} ^{m}*uḫ-pa-ra-aḫ-sa-a*?]
(12) 0.0.1 *a-na* 1[2 KIMIN ½ *qa* *ina* ŠU^{II} ^{m}*qa-aḫ-sa-mu-nu*]
(13) 5 *qa* *a-na* 1[0 KIMIN ½ *qa* *ina* ŠU^{II} ^{m}*be-su-un-na-tú* ^{m}*pu-sa-mi-is-ki*]
(14) 0.0.1 *a-na* 6 ^{lú}x[x x x x x x x x x x x *ina* ŠU^{II} ^{m}*pa-ṭu-si-ri*]
(15) ½ *qa* *a-na* ^{m}*pa-*[*ṭu-si-ri*?]
(16) 4 *qa* *a-na* 4 ^{lú}x[x x x x x x x x x x x *ina* ŠU^{II} ^{m}x x x x x x]
(17) 0.0.1 5 *qa* *a-na* 22[^{lú}*šu-šá-a* ½ *qa*.ÀM]
(18) ½ *qa* *a-na* ^{md}A[G-DUMU-LUGAL-ÙRU ^{lú}EN.NUN É *qa-tú*]
(19) 4? *qa* [*a-na*]
(20) [x *qa* *a-na*]
(21) [x *qa* *a-na*]
(22) [x *qa* *a-na*]
(23) [x x *a-na*]
(24) [x x *a-na*]
(25) [x x *a-na*]x[ ]
(26) [0.0.1 1 *qa* *a-na*] 14 ^{lú}[ŠITIM.MEŠ ½ *qa*.ÀM *ina* ŠU^{II} ^{md}AG-(x-)MU]
(27) [5 *qa* *a-na*] 10 ^{lú}*za-b*[*il šam-mu* ½ *qa*.ÀM *ina* ŠU^{II} ^{md}UTU-ŠEŠ-MU]
(28) 0.0.1 2½ *qa* [*a-na*] 17 ^{lú}NA[GAR.MEŠ ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*tab-né-e-a*]
(29) 1½ *qa* *a-na* 3 ^{lú}MÁ[.LAḪ$_4$.MEŠ ½ *qa*.ÀM *ina* ŠU^{II} ^{md}AG-TIN-*su-iq-bi*]
(30) 0.1.1 2 *qa* *a-na* [88 ^{lú}ÉRIN.MEŠ *ina* ŠU^{II} ^{m}ŠEŠ-DÙG.GA] ^{lú}*se-pir*
(31) 0.0.2 *a-na* [xx MÍ.MEŠ *ina* ŠU^{II} ^{md}EN-MU ^{l}]^{ú}SAG
(32) 0.0.1 *a-na* [\ *ina* ŠU^{II} ^{m}x x -^{d}]DÙ-*tú* ^{lú}*se-pir*
(33) 0.0.4 2(written 3) *qa a-na* 52 ^{lú}A[D.KID.MEŠ ½ *qa*.À]M *ina* ŠU^{II} ^{m}*a-ḫu-na-a*
(34) 0.1.1 *a-na* 84 É[RIN.MEŠ ½ *qa*.A]M *ina* ŠU^{II} ^{m}*ma-ti-*ʾ
(35) 0.0.1 2 *qa* 7 NINDA.ḪI *a-na* 29 É[RIN.MEŠ 3 NINDA.Ḫ]I.A.ÀM *ina* ŠU^{II} ^{md}AG-*ba-ni*
(36) 0.0.1 3 *qa* 5 NINDA.ḪI *a-na* 19 É[RIN.MEŠ 5] NINDA.ḪI.ÀM *ina* ŠU^{II} ^{m}*pa-ṭi-si-ri*
(37) 2½ *qa* *a-n*[*a* 5 ^{lú}GIG.]MEŠ *ina* ŠU^{II} ^{m}*ab-du-*^{d}*šár*
(38) 3 *qa* [*a-na* 6 ÉRIN.MEŠ *šá*] UGU *ki-ra-nu* *ina* ŠU^{II} ^{m}ŠEŠ-*la-mas-su*
(39) 2 *q*[*a* *a-na* 4 ^{lú}NAGAR.ME]Š *ina* ŠU^{II} ^{m}*šá-ma-šá-ma-nu*
(40) 0.2.1 1 *qa* *a*[*-na* 1 ME 58 ÉR]IN.MEŠ ½ *qa* *ina* ŠU^{II} ^{md}UTU-GIN-ŠEŠ
(41) 0.0.2 ½ *qa* *a-*[*na* 25 ^{lú}S]AG.MEŠ ‹^{lú}›EN.NUN *kar-ma-nu* ½ *qa*.ÀM
(42) 2 *qa* [*a-na* 4 ^{lú}NU.^{gi}]^{š}KIRI$_6$.MEŠ ½ *qa* ^{m}*kur-ban-ni*
(43) 0.0.2 1½ *qa*[1? NINDA *a-na* 34? KIMIN ^{lú}IGI.NU.TUK.MEŠ] 4 NINDA.ḪI.A.ÀM *ina* ŠU^{II} ^{md}AG-SUR
(44) 4 *qa* 8[? NINDA.ḪI.A *a-na* 12 KIMIN KIMIN] 4 NINDA.ḪI.A.ÀM *ina* ŠU^{II} ^{md}UTU-*ir-*[*d*]*a-la-*ʾ
(45) 0.0.2 1 *q*[*a* 6 NINDA.ḪI *a-na* 34 KIMIN KIMIN 4 NINDA.ḪI.ÀM *ina* ŠU^{II} ^{m}x x -GIN-*an-n*]*i*
(46) 0.0.1 2 [*qa* *a-na* 20 KIMIN KIMIN 4 NINDA.ḪI.ÀM *ina* ŠU^{II} ^{m}x x x x -*i*]*a*?
(47) [2 *qa* *a-na* 5 KIMIN KIMIN 4 NINDA.ḪI.ÀM *ina* ŠU^{II} ^{m}x x -NUMUN-GIN]

(69) 2 litres[for] Mušēzi[b x x x x]

Rev. I

(1) [x litres for xx Egyp]tians, guard of the house of Šulaya(?) [(x)]
(2) [x litres for x ditto, guards] of the boathouse x[ ]
(3) [x litres for xx *šušānu* caretake]rs of apes [ ]
(4) [x litres for and? Aḫ]a[ʾ x]
(5) [x litres for]
(6) [x litres for]
(7) x litres [for]
(8) 2? litres [for]
(9) 2 litres for [ ]
(10) 32.5 litres for [65? x x x x x x x x, 0.5 litre, through x x x x x]
(11) 8 litres for [16 *šušānu* caretakers, 0.5 litre, through Uḫparaḫsâ(?)]
(12) 6 litres for 1[2 ditto, 0.5 litre, through Qaḫsamunu]
(13) 5 litres for 1[0 ditto, 0.5 litre, through Besunnatu and Pusamiski]
(14) 6 litres for 6 x[x x x x x x, 1 litre each, through Paṭusiri]
(15) 0.5 litres for Pa[ṭusiri(?)]
(16) 4 litres for 4 x[x x x x x x x x x, through x x x x x x]
(17) 11 litres for 22[*šušaya*, 0.5 litre each]
(18) 0.5 litre for Na[bû-mār-šarri-uṣur, guard of the storehouse]
(19) 4(?) litres [for]
(20) [x litres for]
(21) [x litres for]
(22) [x litres for]
(23) [x litres for]
(24) [x litres for]
(25) [x litres for]
(26) [7 litres for] 14 h[ouse builders, 0.5 litre each, through Nabû- x -iddin]
(27) [5 litres for] 10 pla[nt carriers, 0.5 litre each, through Šamaš-aḫu-iddin]
(28) 8.5 litres [for] 17 carp[enters, (boatmen,) 0.5 litre each, through Tabnēa]
(29) 1.5 litre for 3 boa[tmen, 0.5 litre each, through Nabû-balāssu-iqbi]
(30) 44 litres for [88 people, through Aḫu-ṭāb,] alphabetic scribe
(31) 12 litres for [xx women through Bēl-iddin, co]urtier
(32) 6 litres for [ditto through x x -B]ānītu, alphabetic scribe
(33) 26(?) litres for 52 re[ed workers, 0.5 litre ea]ch, through Aḫūnaya
(34) 42 litres for 84 pe[ople, 0.5 litre ea]ch, through Matiʾ
(35) 8.7 litres for 29 pe[ople, 0.3 litre e]ach, through Nabû-bāni
(36) 9.5 litres for 19 peo[ple, 0.5] litre each, through Paṭisiri
(37) 2.5 litres for [5 sick pers]ons, through Abdu-Šar
(38) 3 litres [for 6 people who are] above the kilns, through Aḫu-lamassu
(39) 2 lit[res for 4 carpenter]s, through [Š]amšamānu
(40) 79 litres for [158 peop]le, 0.5 litre ‹each›, through Šamaš-mukīn-aḫi
(41) 12.5 litres for [25 c]ourtiers, guards of the silos, 0.5 litre each
(42) 2 litres [for 4 gar]deners, 0.5 litre, ‹through› Kurbanni
(43) 13.6 litres [for 34? ditto, blind people], 0.4 litre each, through Nabû-ēṭir
(44) 4.8 litres [for 12 ditto, ditto], 0.4 litre each, through Šamaš-irdalaʾ(?)
(45) 13.6 litr[es for 34 ditto, ditto, 0.4 litre each, through x x x -ann]i
(46) 8 [litres for 20 ditto, ditto, 0.4 litre each, through x x x x -i]a?
(47) [2 litres for 5 ditto, ditto, 0.4 litre each, through x x -zēru-ukīn(?)]

(48) 1 *qa* [x NINDA.ḪI.A *a-na* ^{m}*mu-šal*?*-lim*? ^{lú}*ia-a-ḫu-da-a-a*]x *ina*? ŠU^{II}? ^{m}[?x x x x x x x]
(49) 0.0.1[*a-na* 15 ^{lú}NU.^{g}]^{iš}KIRI$_6$.MEŠ 4 NINDA.ḪI.A.ÀM *ina* ŠU^{II} ^{m}*ab-da-*$^{'}$
(50) [x x *a-na* (x)]6 KIMIN 4 NINDA.ḪI.A.ÀM *ina* ŠU^{II} ^{md}30-ŠEŠ-MU
(51) [4 *qa* *a-na* 8 ^{l}]^{ú}*da-a-a-lu šá* É ^{m}*šu-la-a* ½ *qa*.ÀM
(52) [½ *qa* *a-na* ^{m}*š*]*á-*^{d}AG-DA ^{lú}SAG *šá* UGU ELAM.MA^{ki}.MEŠ
(53) [2 *qa* *a-na*]2 DUMU.MEŠ *šá* ^{m}*a-ga-*$^{'}$ LUGAL *šá* KUR.*iš-qil-lu-nu* 1 *q*[*a*.ÀM]
(54) [0.2.3 5 *qa* *a-na* 1] ME 90 ^{lú}MÁ.LAḪ$_4$.MEŠ ^{lú}*ṣur-ra*.MEŠ ½ *qa ina* ŠU^{II} ^{md}AG-SU?
(55) [0.0.4]*a-na* 43? KIMIN ^{lú}*iš-qil-lu-na-a-a* ½ *qa* ^{m}*ḫa-la-bi-zu* 2½ *qa* [\]
(56) [x x]*a-na* (erasure?) KIMIN ^{lú}*ma-ḫa-zi-na-a-a* \
(57) [0.0.5 1 *qa*]*a-na* 46 KIMIN ^{lú}*mi-ṣir-a-a* ½ *qa* 20 MÍ 4 NINDA.ḪI.A.ÀM
(58) [0.0.2 3½ *qa*]*a-na* 31 KIMIN ^{lú}*ṣa-pu-na-a-a* ½ *qa*.ÀM \
(59) [x x]*a-na* ^{m}*ma-*$^{'}$*-k*[*a*?*-r*]*u*?*-um-mu* \
(60) [x x]*a-na* É *qí-pu-tú* *ina* ŠU^{II} ^{md}*a-nù*-GI
(61) [x x]*a-na* KIMIN *ina* ŠU^{II} ^{md}AG-*tukul-ti*
(62) [4 *qa*] *a-na* 8 ÉRIN.MEŠ ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*ku*?*-na-ni-ia*
(63) [4½ *qa*] *a-na* 9 ÉRIN.MEŠ ½ *qa*.ÀM *in*[*a* ŠU^{II}] ^{m}*bal-ga-nu*
(64) [5 *qa*]*a-na* 10 ^{lú}*ban-niš-a-a* ½ *qa*[.ÀM] *ina* ŠU^{II} ^{m}*ar-ma-gu-ri*
(65) [2 *qa*]*a-na* 4 ÉRIN.MEŠ ½ *qa*.ÀM [*ina* ŠU]^{II} ^{m}*a-a-ḫu*
(66) [x.x.x *a-na* 1 LIM x ME xx ^{lú}*ú-*]*ra-šú* ½ *qa*.À[M]
(67) [*ina* ŠU^{II} ^{m}*z*]*ab-di-ia*

Between Rev. I and Rev. II from bottom to top
(1) [ ]x ^{lú}MÁ.LAḪ$_4$.MEŠ ^{lú}NI.TUK^{ki}*-ú šá* ½ *qa*.ÀM *ina* ŠU^{II} ^{md}AG-SU

Rev. II
(1) [x.x.x *a-na* x ME]7x ^{lú}*ú*[*-ra-šú* ½ *qa*] *ina* ŠU^{II} ^{m}*ur*[*-bi-la-a-a*]
(2) [x x]*a-na* ^{m}*pi-i*[*t-tu-um-m*]*u* ^{lú}EDIN-*u šá* KUR.*pi-ri*[*-in-du ina* ŠU^{II} ^{m}EN-*šú-nu*]
(3) [x x]*a-na* ^{m}*pi-r*[*i-in-du-šur-bu*] \ *šá* KUR.*pi-ri-in-d*[*u* \]
(4) [2 *qa*] *a-na* ^{m}*pi-r*[*i-in-du-*]*kun-du* \ *šá* KUR.*ḫu-me*[*-e* \]
(5) [2 *q*]*a* *a-na* ^{m}*nab-b*[*u-*]*ni* \ *šá* KUR.*ia-a-*[*man* \]
(6) [(1?)]½ *qa* *a-na* ^{m}*ú-me-le-e* \ *šá* KUR.*lu-ú-*[*du* \]
(7) 1 *qa* *a-na* ^{m}*am*?*-ma-gi-di-nu* ^{lú}ELAM.MA^{ki}*-ú* 1 ÌR [\]
(8) 0.2.5 ½ *qa* *a-na* 2[ME 5] ^{lú}*ban-niš-a-a* ½ *qa*.ÀM *ina* ŠU^{II} ^{md}AG-ŠEŠ-[ÙR]U
(9) 0.0.1? 3?½ *qa* [*a-na* 19 ^{lú}KIMIN] ^{lú}EN.NUN É *qí-pu-tú* ½ *qa*.ÀM
(10) [0.1.3 5 *qa* *a-n*]*a* 1 ME 18 ^{lú}MÁ.LAḪ$_4$.MEŠ ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*at-kal-ana-*^{d}EN
(11) [0.0.3 2 *qa*] *a-na* 40 ÉRIN.MEŠ ½ *qa*.ÀM *ina* ŠU^{II} ^{md}AG-MU ^{lú}SAG
(12) [0.0.5] *a-na* 1 ŠU ^{lú}*šu-šá-ni-e* ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*ú-ma-as-sa-lu-ka-nu*
(13) [1.4].5 2½ *qa* *a-na* 7 ME 13 ^{lú}ELAM.MA^{ki}.MEŠ ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*lib-luṭ*
(14) [1] *qa* *a-na* ^{m}*mar-za-*$^{'}$ ^{lú}ELAM.MA^{ki}*-ú*
(15) [2 P]I *a-na tab-ni-tú šá* KÁ.GAL ^{d}15 *ina* ŠU^{II} ^{m}*mu-še-zib-*^{d}AG ^{lú}*mu-raq-qu-u*
(16) [0.0.]3 *a-na* ^{giš}IG.MEŠ *šá* KIMIN *ina* ŠU^{II} ^{m}ZÁLAG-^{d}UTU ^{lú}SAG
(17) [1? *q*]*a* *a-na* ^{m}*ga-bi*-DINGIR.MEŠ-LUGAL-ÙRU *šá* É ^{lú}2-*i*.MEŠ
(18) [0.0.1 3 *q*]*a* *a-na* ^{giš}*si-ik-ku-ru šá* KÁ.GAL ^{d}15 *ina* ŠU^{II}
(19) [ ] ^{m}[DUMU.NI]TA-*ad-du-di-i-ni-a-mur*
(20) 2 PI *a-na* ^{giš}IG.MEŠ *šá* É.[GAL?] *ina* ŠU^{II} ^{md}*nusku*-LUGAL-ÙRU ^{lú}SAG
(21) 0.0.1 5 *qa* *a-n*[*a* .]MEŠ *ina* ŠU^{II} ^{m}*šá-*^{d}AG-*šu-ú* ^{lú}GAL É.GAL
(22) 0.0.1 *a-n*[*a*]GAL *ina* ŠU^{II} KIMIN
(23) 0.0.2 *a-n*[*a pa-ḫe-e šá* ^{giš}M]Á.MEŠ *ina* ŠU^{II} ^{m}*mil-ki-ḫu* ^{lú}*se-pir*
(24) 0.0.3 *a-n*[*a* KIMIN *šá* KIMI]N *ina* ŠU^{II} ^{m}*tab-né-e-a* ^{lú}UMBISAG
(25) 0.0.3 *a-n*[*a*] *ina* ŠU^{II} ^{m}*a-ri-ḫi*

(26) PAP[23?.x.x x *qa* x NINDA] *te-lit šá* ITI ŠE

(48) 1(.x) litres [for Mušallim(?) from Yaḫud], in the hands(?) of [x x x x x]
(49) 6[litres for 15 gar]deners, 0.4 litre each, through Abdaʾ
(50) [x.x litres for (x)]6 ditto, 0.4 litre each, through Sîn-aḫu-iddin
(51) [4 litres for 8 i]nspectors of the house of Šulaya, 0.5 litre each
(52) [0.5 litres for Š]a-Nabû-leʾi, courtier responsible for Elamites
(53) [2 litres for]2 sons of Agaʾ king of Ashkelon, 1 lit[re each]
(54) [95 litres for 1]90 boatmen, Tyrians, 0.5 litre, through Nabû-erība
(55) [24? litres]for 43? ditto, from Ashkelon, 0.5 litre, Ḫalabizu, 2.5 litre, [ditto]
(56) [x litres]for x ditto, from Maḫazina, ditto
(57) [31 litres]for 46 ditto, Egyptians, 0.5 litre, 20 women, 0.4 litre each
(58) [15.5 litres]for 31 ditto, from Ṣapun, 0.5 litre each, ditto
(59) [x litres]for Maʾkarummu(?), ditto
(60) [x litres]for the house of the governorate, through Anu-ušallim
(61) [x litres]for ditto, through Nabû-tukulti
(62) [4 litres]for 8 people, 0.5 litre each, through Kunaniya(?)
(63) [4.5 litres] for 9 people, 0.5 litre each, in [the hands of] Balganu
(64) [5 litres]for 10 Carians, 0.5 litre [each], through Armaguri
(65) [2 litres]for 4 people, 0.5 litre each, [through] Ai-aḫu
(66) [xxxx litres for 1xxx *u*]*rāšu* corvée workers, 0.5 litre each,
(67) [through Z]abdiya

Between Rev. I and Rev. II from bottom to top
(1) [ ]x boatmen from Tilmun, 0.5 litre each, through Nabû-erība

Rev. II
(1) [xxx litres for x]7x *u*[*rāšu* corvée workers, 0.5 litre], through Urbilaya
(2) [x litres for Pi[ttumm]u, *ṣērû* messenger of Piri[ndu, through Bēlšunu]
(3) [x litres]for Pir[indušurb]u, ditto of Pirind[u, ditto]
(4) [2 litres] for Pir[indu]kunda, ditto of Ḫum[ê, ditto]
(5) [2 lit]res for Nabbunu, ditto of Ya[wan, ditto]
(6) [1].5 litre for Umellê, ditto of Ly[dia, ditto]
(7) 1 litre for Ammagidinu(?), Elamite, 1 slave, [ditto]
(8) 102.5 litres for 2[05] Carians, 0.5 litre each, through Nabû-aḫu-[uṣu]r
(9) 9?.5 litres [for 19 ditto], guards of the house of governorate, 0.5 litre each
(10) [59 litres fo]r 118 boatmen, 0.5 litre each, through Atkal-ana-Bēl
(11) [20 litres] for 40 people, 0.5 litre each, through Nabû-iddin, courtier
(12) [30 litres] for 60 *šušānu* caretakers, 0.5 litre each, through Umassalukanu
(13) [32]6.5 litres for 713 Elamites, 0.5 litre each, through Libluṭ
(14) [1] litre for Marzaʾ, Elamite
(15) 72 litres for decorations of the Ištar Gate, through Mušēzib-Nabû, perfume maker
(16) 18[litres] for the doors of ditto, through Nūr-Šamaš, courtier
(17) [1? lit]re for Gabbi-ilī-šarru-uṣur of the house of the deputies
(18) [9 litres] for the bolt of the Ištar Gate through
(19) [Mā]r-Addu-dīni-āmur
(20) 72 litres for the doors of the pal[ace(?)] through Nusku-šarru-uṣur, courtier
(21) 11 litres for [ ] through Ša-Nabû-šū, *rab ekalli*
(22) 6 litres for [ ]x through ditto
(23) 12 litres for [caulkers of b]oats through Milkiḫu, alphabetic scribe
(24) 18 litres for [ditto of ditt]o through Tabnēa, scribe
(25) 18 litres for [ ] through Ariḫi.

(26) Total: [23(?).x.x *kur* x.x *qa* (= ca 4200 litres)] expenses of the month Addar (12).

(27) PAP 2 ME 73.4 PI 3 *qa* 8 NINDA Ì.GIŠ
(28) *ki-i* 1 LIM 6 ME 42.4.3 4 *qa* 8 NINDA
(29) ŠE.GIŠ.Ì *te-lit* TA ITI.BÁR MU 13
(30) EN TIL ITI.ŠE MU 13

Text 361 Expenditure of oil, year 14, three months, 591/590 BC

VAT 17170
39(+) x 42(+) x 25 mm
Photos: CDLI P532819

Obv. I

[Ì.GIŠ *te-lit šá* x x x x x x x x x x x x x x x x x x x x x x x x *šá* ITI.x MU 14.KAM]
(break)

Year summary
(27) Total: 273.4.0 *kur* 3.8 *qa* (=49,287.8 litres) sesame oil
(28) corresponding to 1642.4.3 *kur* 4.8 *qa* (=295,726.8 litres)
(29) sesame, expenses from the month Nisan (01) year 13
(30) to the end of the month Addar (12) year 13.

Comments
Two-columns tablet, most of the text preserved or reconstruct able.

Oil expenses listed for the two last months of year 13 of Nebuchadnezzar. There is a heading possibly with one line over two columns. Then follows about 118 entry lines and a summary line for each month.

Obv. I (1) over two columns: Heading of text. Cf. **362**.

Obv. I (2) - Obv. II (44): Month Šabāṭ (11), expenses of oil with total.

Obv. II (44): Written later than the main text.

Obv. II (45) - Rev. II (26): Month Addar (12), expenses of oil with total.

Rev. II (27) - (30): Summary for 12 months and needed sesame written later than the main text.

Expenses of oil given for all 12 months of year 13. Each of the entry lines records an amount of oil given to one person or a group of persons. Sometimes the oil is not given to persons but to objects, essentially of wood. When there is a group of people or an object receiving oil, an official responsible for the reception is mentioned (*ina* ŠU^{II}, "through"). For some groups of professionals there are no responsible person recorded; this applies to scribes of the palace, courtiers with special functions, guards of specific buildings, carpenters from special areas, and a few others (*dayyālu*, *šušaya*, *šušānu*).

The 118 entry lines record 4576 legible or reconstruct able number of persons to which an unknown number in not legible sections has to be added. The largest entry has 832.5 litres oil for 1665 *urāšu* corvée workers. Most persons received 0.5 litre, but there is a variation from 0.3 to 6 litres. The largest, 6 litres, was for the biblical king Yaʾukīn from Yaḫudu. Objects, like furniture and doors, could receive between 0.3 to 14 litres. From their names or ethnic designations, the large number of foreigners among the recipients of oil is apparent. Most of the lists start with *nērebu*, the "entrance", occasionally specified as women from foreign areas.

Due to breaks, it cannot be decided if the summary information is received by means of using other tablets for earlier months or simply by means of calculation (× 6). Then followed calculation (× 6) of the amount of sesame required to prepare the oil for the whole year.

If the amounts of oil per month are approximate equal, the broken monthly totals would have been about 23 *kur* or 4200 litres. This would require that there are some not preserved amounts for large groups of people.

Text 361 Expenditure of oil, year 14, three months, 591/590 BC

Obv. I

[Oil, expenses of x x x x x x x x x x x x x x x x x x x x x x x x x x x of month x, year 14.]

First month

(break)

Obv. II

(1) [4½ *qa* *a-na* 9 ÉRIN.MEŠ ½ *qa*.À]M *ina* ŠU^{II} ^{m}*ku-na-ni-ia*
(2) [x x *a-na* x ^{l}]^{ú}?ELAM?.MA^{ki} *ina* ŠU^{II} ^{md}AG-*di-na*?-PAP(NU?)
(3) [x x *a-na* ^{m}*k*]*a*?-*mu-uš-ḫa-az-zu*
(4) [4.3.2 4 *qa*? *a-na* 1 LIM 6 M]E 89 ÉRIN.ME? ½ *qa* *ina* ŠU^{II} ^{m}*zab-di-iá* ^{lú}*se-pir*
(5) [x x *a-na* x M]E 1 ŠU 2 KIMIN ½ *qa* *ina* ŠU^{II} ^{m}*ur-bi-la-a-a*
(6) [x x *a-na* xx+]8 ÉRIN.MEŠ ½ *qa* *ina* ŠU^{II} ^{md}AG-ŠEŠ-ÙRU
(7) [x x *a-na* xx] ÉRIN 1½ *qa* *ina* ŠU^{II} ^{md}AG-GIN-*ú-bal-liṭ*
(8) [1½ *qa* *a-na* ^{m}*ú-mal-l*]*e*?-^{ʾ} ^{lú}*lu-da-a-a*
(9) [x x *a-na* x x x x *d*]*u*?(or *u*]*š*?)-*ki-ia šá* É *sat-tug da-me-ia*? (x?)
(10) [x x *a-na* ^{m}*ši-rin*?-*d*]*u-šur-bu* ^{lú}*pi-rin-da-a-a*
(11) [2 *qa* *a-na* ^{m}*na-ab-n*]*u* ^{lú}*ia-man-na-a-a*
(12) [x x *a-na* ^{m}*pi-it-tim-m*]*a* ^{lú}*pi-rin-da-a-a*
(13) [2? *qa* *a-na* ^{m}*pi-rin-du-kun-da*] ^{lú}*ḫu-ma-a-a*
(14) [x x *a-na* x x x x ^{l}]^{ú}*lu-da-a-a*
(15) [x x *a-na* x x x x] x x [ ]
(break of more than ½ of the tablet)

Rev. I

(break of more than ½ of the tablet)
(1') [0.0.2 2 *qa* *a-na né-reb* *ina* ŠU^{II} ^{m}*sag-gil-r*]*e*[?-*ṣu-ú-a*]
(2') [0.0.1 2 *qa* *a-na né-reb* *ina* ŠU^{II} ^{m}]*ri-m*[*ut*? ^{lú}SAG]
(3') [x x *a-na né-reb* *ina* ŠU^{II} ^{m}x]x x[x x x x x x]
(4') [0.0.3 4½ *qa* *a-na* ^{f}*ar-bu-*^{ʾ}]-*a*?-*ta* *ina* ŠU^{II} ^{m}LUGAL-*ki*[*t-tú-ú-ba-*^{ʾ}]
(5') [x x *a-na né-re*]*b* *ina* ŠU^{II} ^{m}[^{d}]AG?-*ra-*^{ʾ}-*im-* x[ ]
(6') [0.0.1 *a-na*]É? ^{lú}ŠU.GAB.A.MEŠ *ina* ŠU^{II} ^{m}LUGAL-Z[ÁLAG]
(7') [3 *qa* *a-na* ^{giš}*a*]*t*?-*ta-ri-a*?-*nu* *ina* ŠU^{II} ^{m}*ina*-IGI-^{d}A[G-*ṭè-em*]
(8') [0.0.1 *a-na* ^{gi}]^{š}NÁ.M[E]Š *ina* ŠU^{II} ^{m}IM-^{d}E[N-DÙG.GA]
(9') [0.0.1 *a-na* ^{giš}]BANŠUR[.MEŠ] *ina* ŠU^{II} ^{md}AG-S[U]
(10') [x x *a-na* x x] x ME? ^{lú}UMBISAG?.MEŠ? [ ]
(11') [0.0.2 ½ *qa* *a-na* 25 ^{lú}*na*-]*aš*? A.MEŠ ½ *q*[*a*? *ina* ŠU^{II} ^{m}]^{d}15-[LUGAL-ÙRU]
(12') [3½ *qa* *a-na* 7 ^{lú}SAG.MEŠ *šá né-re*]*b* ½ *qa* *ina* ŠU^{II} [^{m}*ri-mu*]*t*? ^{lú}S[AG?]
(13') [2 *qa* *a-na* ^{m}*ab*]-*du*-[*mil-ki* ^{lú}*ṣ*]*a-pu-ú*
(14') [1½ *qa* *a-na* 3 ^{lú}NAGAR.MEŠ x]x ^{lú}*a*[*r-ma-d*]*u-ú-a*?
(15') [x x *a-na* x x x x]x x [ ]x *a a*?[ ]
(16') [x x *a-na* x x x x]x.ÀM *ina* ŠÀ-*bi* x x (x)

Rev. II

(break)

Upper edge

(1) [PAP xx.x.x x *qa* Ì.GIŠ x x x x x x x x x x x x x x x x x x x x x x x M]U 14.KAM

Obv. II

(1) [4.5 litres for 9 people, 0.5 litre ea]ch, through Kunaniya
(2) [x litres for x] Elamites(?) through Nabû-dīna-uṣur
(3) [x litres for K]amuš-ḫazzu
(4) [844.5? litres for 16]89 people, 0.5 litre, through Zabdiya, alphabetic scribe
(5) [x litres for x]62 ditto, 0.5 litre, through Urbilaya
(6) [x litres for x]8 people, 0.5 litre each, through Nabû-aḫu-uṣur
(7) [x litres for x] people, 1.5 litre, through Nabû-kīnu-uballiṭ
(8) [1.5 litre for Umall]ê, from Lydia
(9) [x litres for x x x x] x -kiya of the house x x x x x x
(10) [x litres for Širind]ušurbu, of Pirindu
(11) [2 litres for Nabbun]u, of Yawan
(12) [x litres for Pittimmu], of Pirindu
(13) [2? litres for Pirindukunda], of Ḫumê
(14) [x litres for x x x x] Lydian
(15) [x litres for x x x x] x x [ ]
(break)

Second month

(break)

Rev. I

(break)

Third month

(break ca 2 lines)
(1') [14? litres]for the entrance in the hands [of Saggil-rēṣūʾā]
(2') [8 litres for the entrance through] Rīm[ūt, courtier]
(3') [x litres for the entrance through x]x x[x x x x x x x]
(4') [22.5 litres for women from Arab]ia through Šarru-ki[ttu-ubaʾʾa]
(5') [x litres for the entran]ce through Nabû-rāʾim- x[x x]
(6') [6 litres for] the house of the cupbearers through Šarru-n[ūrī]
(7') [3 litres for] *attaru* wagons through Ina-pān-Na[bû-ṭēm]
(8') [6 litres for] beds through Šār-B[ēl-ṭāb]
(9') [6 litres for] tables through Nabû-er[ība]
(10') [x litres for x]x scribes(?), [ ]
(11') [12.5 litres for 25 water] carriers, 0.5 lit[re each, through] Ištar-[šarru-uṣur]
(12') [3.5 litres for 7 courtiers of the entran]ce, 0.5 litre, through [Rīmūt, courtier]
(13') [2 litres of Ab]du-[milki, d]yer
(14') [1.5 litre of 3 carpenters] (x x) from Arwad
(15') [x litres for x x x x]x x[ ]x x x[ ]
(16') [x litres for x x x x] each, x x x x x x x x x

Rev. II

(break)

Upper edge

(1) [Total: xx.x.x *kur* x *qa* oil x x x x x x x x x x x x x x x x x x x ye]ar 14.

Comments

Two-columns tablet, upper right, third of the text preserved.
Upper edge with the summary has been written later than main text.

Text 362 Expenditure of oil, year 14, three months, 591/590 BC

VAT 22631 (2 fragments)
48(+) x 44(+) x 27 mm
Photos: CDLI P532820

Obv. I

(1) [Ì.GIŠ *te-lit*] x x [ ]
(2) [*šá* ITI.x M]U.14.KAM [^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}]

(break)

Obv. II

(1) [x.x.x x x] x x x [x x x x] x x [ ]
(2) [x.x.x *a-na* x x] x 1? *qa*.ÀM 1? x [ ]
(3) [x.x.x *a-na* x]^{lú}ÉRIN.MEŠ 1 *qa* 2 x x [ ]
(4) [0.0.1 1 *qa* *a-na*]7 ^{lú}NAGAR? ^{lú}*gu-bul-la-a* 1 *qa*[ ]
(5) [x.x.x *a-na*? x]1? *qa* PAP 8 ^{lú}ÉRIN.MEŠ [ ]
(6) [x.x.x *a-na*] 14 ^{lú}ÌR É.GAL.MEŠ x x[ ]
(7) [x.x.x *a-na* ^{m}]*ka-ni-iá* ^{m}*šu-lum-ma*?[ ]
(8) [x.x.x *a-na* x -]*gu*?-*ú* MÍ? x x [ ]
(9) [x.x.x *a-na* x x]x ʾ *a*? x[ ]
(10) [x.x.x *a-na* x x x]x[ ]

(break of more than ½ of the tablet)

Rev. I

(break of more than ½ of the tablet)

(1') [x.x.x *a-na* x x x x]x x[ ]
(2') [x.x.x *a-na* x x x] x *šá ú* x [ ]
(3') [x.x.x *a-na* x x x x] x x x x x x x [ ]
(4') [x.x.x *a-na* x x x x x] x x x x x x x x x [ ]
(5') [4½ *qa* *a-na*] 9 ^{lú}MÁ.L[AḪ$_4$.MEŠ x x] x x *ina* ŠU^{II} [^{m}x x x x x]
(6') [0.0.2 2½ *qa* *a-n*]*a* 29 ^{lú}KIMIN ^{l}[^{ú}x] x x *man*? ½?[*qa* *ina* ŠU^{II} ^{m}x x x x x]
(7') [2½ *qa* *a-n*]*a* 5 ^{lú}*šá* KAL KI? x ½ *qa* *ina* ŠU^{II}[^{m}x x x x x]
(8') [4½ *qa* *a-n*]*a* 9 ^{lú}*za-bil šam-mu* ½ *qa* *ina* ŠU^{II} [^{md}UTU-ŠEŠ-MU]
(9') [1½ *qa* *a-na*] 3 ^{lú}MÁ.LAḪ$_4$.MEŠ ½ [*qa* *ina* ŠU^{II} ^{md}AG-TIN-*su-iq-bi*]
(10') [2½ *qa* *a-na*] 5 ^{lú}NAGAR.MEŠ ½ *qa* *ina* ŠU^{II} ^{m}x[x x x x]
(11') [0.0.1 5 *qa* *a-na* 2]2 ^{lú}*šu-šá-a-a* ½ *qa*.A[.AN? *ina* ŠU^{II} ^{m}x x x x x]
(12') [0.0.2 2 *qa* *a-na* 2]8 ^{lú}AD.KID.MEŠ ½ *qa* *ina* ŠU^{II} ^{m}*a*[-*ḫu-na-a-a*]
(13') [3½ *qa* *a-na*] 7? ‹^{lú}›NAGAR.MEŠ ^{lú}*ia-a-man-a-a* ½ *qa*[ ]

Rev. II

(break)

Text 362 Expenditure of oil, year 14, three months, 591/590 BC

Obv. I

(1) [Oil, expenses] x x [ ]
(2) [of month x, day xx, yea]r 14 [Nebuchadnezzar king of Babylon].

First month

(break)

Obv. II

(1) [x litres for] x x x [x x x x] x x [ ]
(2) [x litres for x x] x 1? litre each, x x [ ]
(3) [x litres for x] people, 1 litre, 2 x x [ ]
(4) [7 litres for] 7 carpenters from Gubla, 1 litre [each, through x x x x]
(5) [x litres for(?) x]1 litre, total 8 people [ ]
(6) [x litres for] 14 *arad ekalli* builders x x[ ]
(7) [x litres for] Kaniya, Šulumma[ ]
(8) [x litres for x -]*gû* x x x [ ]
(9) [x litres for x x]xʾa x[ ]
(10) [x litres for x x x]x[ ]

(break a few lines)

Second month

(break of more than ½ of the tablet)

Rev. I

(break)

Third month

(break of more than ½ of the tablet)

(1') [x litres for x x x x]x x[ ]
(2') [x litres for x x x x]x x x x[ ]
(3') [x litres for x x x x]x x x x x x x[ ]
(4') [x litres for x x x x]x x x x x x x x x[ ]
(5') [4.5 litres for] 9 boat[men x x]x x through [x x x x x]
(6') [14.5 litres fo]r 29 ditto [x] x x man?, 0.5? [litre, through x x x x x]
(7') [2.5 litres fo]r 5 x x x x x, 0.5 litre, through [x x x x x]
(8') [4.5 litres fo]r 9 plant carriers, 0.5 litre, through [Šamaš-aḫu-iddin]
(9') [1.5 litre for] 3 boatmen, 0.5 [litre, through Nabû-balāssu-iqbi]
(10') [2.5 litres for] 5 carpenters, 0.5 litre, through x[x x x x]
(11') [11 litres for 2]2 *šušaya*, 0.5 litre ea[ch, through x x x x x]
(12') [14 litres of 2]8 reed workers, 0.5 litre, through A[ḫunaya]
(13') [3.5 litres for] 7 carpenters from Yawan, 0.5 litre [ ]

Rev. II

(break)

Comments

Two-columns tablet, upper right, third of the text preserved.
Oil expenses listed for the three months of year 14 of Nebuchadnezzar. There is a heading possibly with two lines over two columns.
Obv. I 1–2 act as heading over Obv. I and II.

Text 363 Expenditure of oil, year [xx], three months

VAT 22196
75(+) x 40(+) x 30 mm
Photos: CDLI P532821

Obv. I

(1) Ì.GIŠ *te-lit šá*? [*šá* ITI.x MU.xx]

---

(2) 0.0.2 2 *qa* *a-na né-*[*re*]*b* [*ina* ŠU^{II} ^{m}*sag-gil-re-ṣu-a*]
(3) 0.0.1(above 0.0.2?) 2 *qa* *a-na né-reb* [*ina* ŠU^{II} ^{m}*ri-mut* ^{lú}SAG]
(4) 4 *qa* *a-na né-reb* [*ina* ŠU^{II} ^{m}*man-nu-a-ki-i-*^{d}NIN.LÍL]
(5) 0.0.1 *a-na né-reb* [*ina* ŠU^{II} ^{m}x x x x x x]
(6) 0.0.1 2 *qa* *a-na* KIMIN [*ina* ŠU^{II} ^{md}AG-DA]
(7) 0.0.3 4½ *qa* *a-na* ^{mi}*ar-*[*bu-*^{ʾ}*-a-tú* *ina* ŠU^{II} ^{m}LUGAL-*kit-tú-ú-ba-*^{ʾ}]
(8) 2 *qa* *a-na né-reb* [*ina* ŠU^{II} ^{m}x x x x x x]
(9) 0.0.1 *a-na* 6 ^{f}*mu-r*[*aq-qé-e-tú* 1 *qa*.ÀM *ina* ŠU^{II} ^{md}AG-BÀD-*ma-ki*]
(10) 0.0.1 *a-na* É ^{lú}ŠU.[GAB.A.MEŠ *ina* ŠU^{II} ^{m}LUGAL-ZÁLAG]
(11) [0.0.1] *a-na* ^{giš}NÁ.M[EŠ *ina* ŠU^{II} ^{m}IM-^{d}EN-DÙG.GA]
(12) [0.0.1] *a-na* ^{giš}BANŠUR.M[EŠ *ina* ŠU^{II} ^{md}AG-SU]
(13) [3 *q*]*a* *a-na at-ta-r*[*a*?*-nu* *ina* ŠU^{II} ^{m}*ina*-IGI-^{d}AG-*ṭè-em*]
(14) [0.0.1 ½ *q*]*a* *a-na* 13 ^{lú}UMBISAG.[MEŠ *šá* *ina* É.GAL ½ *qa*.ÀM]
(15) 3½ *qa* *a-na* 7 ^{lú}SAG[.MEŠ (*šá né-reb*?) ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*ri-mut*]
(16) 0.0.2 ½ *qa* *a-na* 25 ^{lú}*na-*[*aš* A.MEŠ (*šá né-reb*) ½ *qa*.ÀM *ina* ŠU^{II} ^{md}15-LUGAL-ÙRU]
(17) [0.0.1] *a-na* ^{m}*ia-a-ḫu-k*[*i-nu* LUGAL *šá ia-a-ḫu-du*]
(18) [2½ *q*]*a* *a-na* 5 DUMU.MEŠ LUGA[L *šá* KUR.*ia-a-ḫu-du ina* ŠU^{II} ^{m}*qa-na-*^{ʾ}*-a-ma*]
(19) [4½? *q*]*a* *a-na* 9? ^{lú}*ia-ú-d*[*a-a-a šá* ½ *qa*.ÀM (*ina* ŠU^{II} ^{m}x x x x)?]
(20) [0.0.1 1½ *q*]*a* *a-na* 8 ^{lú}NAGAR.MEŠ ^{l}[^{ú}*gu-bul-a-a* 1 *qa*.ÀM 1 ½ *qa*]
(21) [1½ *q*]*a* *a-na* 3 ^{lú}KIMIN ^{lú}*ar-*[*ma-du-ú-a* ½ *qa*.ÀM]
(22) [3½ *q*]*a* *a-na* 7 KIMIN ^{lú}[*ia-a-man-a-a šá* É *sa-pi-na-tú*]
(23) [½ *qa*] *a-na* ^{md}AG-*ú-*[*še-zib* ^{lú}NAGAR]
(24) [4 *qa* *a-n*]*a* 8 ^{lú}SA[G.MEŠ ^{lú}*iš-qil-lu-na-a-a* ½ *qa*.ÀM]
(25) [3? *qa* *a-na*] 6? ^{lú}S[AG.MEŠ ^{lú}NAR.MEŠ ^{lú}*iš-qil-lu-na-a-a* ½ *qa*.ÀM]
(break of more than ½ of the tablet)

Obv. II

(break)

Rev. I

(break)

Rev. II

(break of more than ½ of the tablet)
(1') [x x *a-na*] x x [ ]
(2') [x x] x x x x x [ ]
(3') [x x] x x x x x x x x [ ]
(4') x.x.x 1 *qa* *a-na* x x x x x x [ ]
(5') 1.4.5 4½ *qa* *a-na* 7 ME 17 ^{lú}ELA[M.MA^{ki}.MEŠ ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*lib-luṭ*]
(6') x x x x x x x x x [ ]

Text 363 Expenditure of oil, year [xx], three months

Obv. I

(1) Oil, expenses of(?) [of month x, year xx].

First month

(2) 14 litres for the entrance [through Saggil-rēṣūʾā]
(3) 8 litres for the entrance [through Rīmūt, courtier]
(4) 4 litres for the entrance [through Mannu-akī-Ninlil]
(5) 6 litres for the entrance [through x x x x x]
(6) 8 litres for ditto [through Nabû-lēʾi]
(7) 22.5 litres for women from Ar[abia through Šarru-kittu-ubaʾʾa]
(8) 2 litres for the entrance [through x x x x x x]
(9) 6 litres for 6 female per[fume makers, 1 litre each, through Nabû-dūr-makî]
(10) 6 litres for the house of the cu[pbearers through Šarru-nūrī]
(11) [6 litres] for beds [through Šār-Bēl-ṭāb]
(12) [6 litres] for tables [through Nabû-erība]
(13) [3 lit]res for *attaru* wago[ns through Ina-pān-Nabû-ṭēm]
(14) [6.5 litr]es for 13 scribes, [who are in the palace, 0.5 litre each]
(15) 3.5 litres of 7 courtiers, [(of the entrance), 0.5 litre each, through Rīmūt]
(16) 12.5 litres for 25 water [carriers (of the entrance), 0.5 litre each, through Ištar-šarru-uṣur]
(17) [6 litres] for Yaḫuk[īn, king of Yaḫudu]
(18) [2.5 lit]res of 5 sons of the king [of Yaḫudu through Qanaʾama]
(19) [4.5 lit]res for 9? Yaḫud[eans, 0.5 litre each, (through x x x)?]
(20) [7.5 lit]res of 8 carpenters from [Gubla, 1 litre each, one 0.5 litre]
(21) [1.5 lit]re of 3 ditto from Ar[wad, 0.5 litre each]
(22) [3.5 lit]res of 7 ditto from [Yawan of the boathouse]
(23) [0.5 litre] of Nabû-u[šēzib, carpenter]
(24) [4 litres fo]r 8 courtiers, [from Ashkelon, 0.5 litre each]
(25) [3 litres for] 6 courtiers, [musicians, from Ashkelon, 0.5 litre each]
(break of more than ½ of the tablet)

Obv. II

(break)

Second month

(break)

Rev. I

(break)

Third month

(break)

Rev. II

(break of more than ½ of the tablet)

(1') [x litres for] x x [ ]
(2') [x litres] x x x x x [ ]
(3') [x litres] x x x x x x x x [ ]
(4') x litres for x x x x x x x [ ]
(5') 358.5 litres for 717 Ela[mites, 0.5 litre each, through Libluṭ]
(6') x litres for x x x x x x [ ]

(7')	x x x	*a-na* ^{lú}?*šá*?-*šú šá*? x x[	]
(8')	0.0.4 3? *qa*	*a-na* ^{giš}?MÁ.ME[Š	*ina* ŠU^{II} ^{m}x x x x]
(9')	0.0.2	*a-na* É x[	*ina* ŠU^{II} ^{m}x x x x]
(10')	0.0.1 ½ *qa*	*a-na* [	*ina* ŠU^{II} ^{m}x x x x]
(11')	0.0.1 3? *qa*	*a-na* x[	*ina* ŠU^{II} ^{m}x x x x]
(12')	0.0.2	*a-na* ^{lú}[x x	*ina* ŠU^{II} ^{m}x x x x]
(13')	3 *qa*	*a-na* 6 [^{lú}ELAM.MA^{ki}-*a-a*	*ina* ŠU^{II} ^{m}*a-ri-ḫi*]
(14')	0.0.1	*a-na* [	*ina* ŠU^{II} ^{m}x x x x]
(15')	(PAP?) (x?) [		]

Left edge

(1)	[	]-*ru*

Text 364 Expenditure of oil, year [xx], two or three months

Bab 28100 VAT 21860 50(+) x 32(+) x 21 mm
Excavation: Clay tablet, fragment. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532822

Obv. I

(1)	[*e-pi*]š NÍG.KA$_9$ *šá* ^{md}U.GUR-TIN-*iṭ* [^{lú}SAG LUGAL TA ITI.x EN TIL ITI.x MU.xx]		
(2)	0.0.1	*a-na né-re*[*b*	*ina* ŠU^{II} ^{m}*ri-mut* ^{lú}SAG]
(3)	0.0.3 2½ *qa*	*a-na* KIMIN[	*ina* ŠU^{II} ^{m}LUGAL-*kit-tú-ú-ba-*ʾ ( )]
(4)	4 *qa*	*a-na* KIMIN[	*ina* ŠU^{II} ^{m}*man-nu-a-ki-i-*^{d}NIN.LÍL ( )]
(5)	2 *qa*	*a-na* KIMI[N	*ina* ŠU^{II} ^{m}x x x x x]
(6)	0.0.2 4½ *qa*	*a-na* K[IMIN	*ina* ŠU^{II} ^{m}x x x x x]
(7)	0.0.3	*a-na* [KIMIN	*ina* ŠU^{II} ^{m}x x x x x]
(8)	0.0.1 2 *qa*	*a-*[*na* KIMIN	*ina* ŠU^{II} ^{m}x x x x x]
(9)	PAP 2 PI 3 *qa n*[*é-reb*		]
(10)	1 *qa* 6 NINDA	*a-*[*na* x x x x x	*ina* ŠU^{II} ^{m}x x x x x]
(11)	3 *qa*	[*a-na* x x x x x	*ina* ŠU^{II} ^{m}x x x x x]
(12)	3 *qa* 7 N[INDA	*a-na* x x x x x	*ina* ŠU^{II} ^{m}x x x x x]

(7’)	x litres	for x x x x x x[	]
(8’)	27? litres	for boots(?) [	through x x x x]
(9’)	12 litres	for the house x[	through x x x x]
(10’)	6.5 litres	for [	through x x x x]
(11’)	9 litres	for x[	through x x x x]
(12’)	12 litres	for [	through x x x x]
(13’)	3 litres	for 6 [Elamites	through Ariḫi]
(14’)	6 litres	for [	through x x x x]
(15’)	(Total?) [		].

Left edge
(1) [ ]x.

Comments
Two-columns tablet, upper left column, third of the text preserved.

Text 364 Expenditure of oil, year [xx], two or three months

Bibliography
Pedersén 2005, 118, N1: 13

Obv. I
(1) [Acc]ounting of Nergal-uballiṭ, [courtier of the king, from month x, to the end of month x, year x].

First month

(2)	6 litres	for the entran[ce	through Rīmūt, courtier]
(3)	20.5 litres	for ditto	[through Šarru-kittu-uba’’a]
(4)	4 litres	for ditto	[through Mannu-akī-Ninlil, x]
(5)	2 litres	for ditto	[through x x x x x]
(6)	16.5 litres	for ditto	[through x x x x x]
(7)	18 litres	for [ditto	through x x x x x]
(8)	8 litres	for [ditto	through x x x x x].
(9)	Total 75 litres e[ntrance		].
(10)	1.6 litre	for [x x x x x	through x x x x x]
(11)	3 litres	[for x x x x x	through x x x x x]
(12)	3.7 litres [	for x x x x x	through x x x x x]

(13) 2 *qa* [*a-na* x x x x x]
(14) 1 *q*[*a* *a-na* x x x x x]
(break of more than ½ of the tablet)

Obv. II
(break)

Rev. I
(break)

Rev. II
(break of more than ½ of the tablet)
(1') 0.1.2[? *a-na* x x x x x *ina* ŠU^{II} ^{m}x x x x x]
(2') 4 [*qa* *a-na* x x x x x *ina* ŠU^{II} ^{m}x x x x x]
(3') 0.0.2 3 *q*[*a* *a-na* x x x x x *ina* ŠU^{II} ^{m}x x x x x]
(4') 0.2.2 1? *q*[*a* *a-na* x x x x x *ina* ŠU^{II} ^{m}x x x x x]
(5') 0.0.2 ½ *qa* [*a-na* x x x x x *ina* ŠU^{II} ^{m}x x x x x]
(6') 1.2.1 1 *qa* 9 NINDA[x x x x x]
(7') PAP 5 ME 1[8? x x x x ½ *qa*.ÀM *ina* ŠU^{II} ^{m}x x x x x]
(8') 2½ *qa* *šá* 5 ^{lú}N[U.KIRI$_6$.MEŠ ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*kur-ban-nu*]
(9') 0.3.4 *a-na* É *q*[*í-pu-tu* *ina* ŠU^{II} ^{m}x x x x x]
(10') 1.0.5 4 *qa* 4½ NINDA *a-na*[x x x x x *ina* ŠU^{II} ^{m}x x x x x]
(11') 1½ *qa* *šá* ^{m}*in*?-*ši-i-kam*?[ ]
(12') 5 *qa* *šá* 10 ŠEŠ?.MEŠ *šá* ^{m}*š*[*u*?- x x x *ina* ŠU^{II} ^{m}x x x x x]
(13') 0.0.1 4 *qa* *šá* 20 ^{lú}*e-piš ma*[*n*? *ina* ŠU^{II} ^{m}x x x x x]
(14') 5 *qa* *šá* 10 ^{lú}*ban-ni-šá-a-a* ½[?.*qa*.ÀM *ina* ŠU^{II} ^{m}*ar-ma-gu-ri*]
(15') 0.1.1 *šá* 84 ^{lú}*ma-da-a-a* ^{lú}?[*ina* ŠU^{II} ^{m}x x x x x]
(16') 3 *qa* *šá* 6 ^{lú}*ar-ba-a-a p*[*a*? *ina* ŠU^{II} ^{m}x x x x x]
(17') 0.0.3 5½ *qa* *šá* 47 ^{lú}*ban-ni-šá-a-a* ^{l}[^{ú}?x *ina* ŠU^{II} ^{m}x x x x x]
(18') 0.0.5 3 *qa* *šá* 1 ŠU 6 KIMIN *šá ta*?-*b*[*u*? ½ *qa*.ÀM *ina* ŠU^{II} ^{m}x x x x x]
(19') 0.0.1 *šá* 6 ^{lú}*mi-ṣir-a-a* [*ina* ŠU^{II} ^{m}x x x x x]

Upper edge
(20') [0.]2?.3 1½ *qa* *šá* 1 ME 83 ^{lú}*ban-n*[*i-ša-a-a* *ina* ŠU^{II} ^{m}x x x x x]
(21') [0.1?.]5 1½ *qa* *šá* 50? KIMIN 1 ŠU[*ina* ŠU^{II} ^{m}x x x x x]
(22') [0.0.]4 *šá* 48 ^{lú}*šu-šá-ni-e* [½ *qa*.ÀM *ina* ŠU^{II} ^{m}*ú-ma-as-sa-lu-ka-nu*]
(23') [x.x.x] x *qa* *šá* 40 ^{lú}*maš-kan-na*.ME[? *ina* ŠU^{II} ^{m}x x x x x]
(24') [0.1.4] 4 *qa* *šá* 1 ME 28 ^{lú}MÁ.L[AḪ$_4$.MEŠ ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*at-kal-ana*-^{d}EN]
(25') [x *q*]*a* *šá* ^{m}*mil-ki-ḫi* ^{lú}[*se-pir*]
(26') [1.4.]3 4 *qa* *šá* 6 ME 92 ^{l}[^{ú}ELAM.MA^{ki}.MEŠ ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*lib-luṭ*]

Left side
(1) [x.x.x *šá* x x x x x *ina* ŠU^{II} ^{m}x x x x] ^{lú}SAG?
(2) [x.x.x *šá* x x x x x *ina* ŠU^{II} ^{m}LUGAL-*kit-tú*]-*ú-ba-*^{ʾ}
(3) [x.x.x *a-na pa-ḫe-e šá* ^{giš}MÁ.MEŠ *ina* ŠU^{II} ^{m}x]x *šá* ^{lú}SAG *u* ^{m}*tab-né-e-a* ^{lú}*se-pir-ri*[ ]
(4) [PAP? xx.x.x x *qa*]ME? 15?

(13)	2 litres	[for x x x x x	]
(14)	1 litre	[for x x x x x	]
	(break of more than ½ of the tablet)		

Obv. II

(break)

Rev. I

(break)

Rev. II

(break of more than ½ of the tablet)

(1')	48[? litres	for x x x x x	through x x x x x]
(2')	4 [litres	for x x x x x	through x x x x x]
(3')	15 lit[res	for x x x x x	through x x x x x]
(4')	85 lit[res	for x x x x x	through x x x x x]
(5')	12.5 litres	[for x x x x x	through x x x x x]
(6')	259.9 litres	x x x[x x x x x	]
(7')		Total 51[8 x x x x x	through x x x x x]
(8')	2.5 litres	for 5 g[ardeners, 0.5 litre each	through Kurbannu]
(9')	132 litres	for the house of the governorate	through x x x x]
(10')	214.45 litres	for [x x x x x	through x x x x x]
(11')	1.5 litres	of Inšikam(?)[	]
(12')	5 litres	of 10 brothers(?) of Š[u- x x x	through x x x x x]
(13')	10 litres	of 20 *ēpiš* x[x x x x x	through x x x x x]
(14')	5 litres	of 10 Carians, 0.5[litre each	through Armaguri]
(15')	42 litres	of 84 Medians x[x x x x x	through x x x x x]
(16')	3 litres	of 6 Arabs x[x x x x x	through x x x x x]
(17')	23.5 litres	of 47 Carians x[x x x x x	through x x x x x]
(18')	33 litres	of 66 ditto of x x x[	through x x x x x]
(19')	6 litres	of 6 Egyptians, [1 litre each,	through x x x x x]

Upper edge

(20')	91.5 litres	of 183 Car[ians, ½ litre each,	through x x x x x]
(21')	[5]5.5 litres	of 50 ditto 60[x x x x x	through x x x x x]
(22')	24 litres	of 48 *šušānu* caretakers, [½ litre each,	through Umassalukanu]
(23')	[x]x litres	of 40 *maškannu*[x x	through x x x x x]
(24')	[6]4 litres	of 128 boat[men, ½ litre each,	through Atkal-ana-Bēl]
(25')	[x lit]re	of Milkiḫi, a[lphabetic scribe	]
(26')	[34]6 litres	of 692 E[lamites, ½ litre each,	through Libluṭ]

Left side

(1)	[x litres	of x x x x x		through x x x x] courtier
(2)	[x litres	of x x x x x		through Šarru-kittu]-uba'a
(3)	[36?] litres	for caulkers of boats,	through x x]x -ša, courtier and Tabnēa, alphabetic scribe	
(4)	[Total: xx.x.x *kur* x *qa*			]15(?).

Comments

Two-columns tablet, upper left column, third of the text preserved.

Text 365 Expenditure of oil, year [xx], three months

VAT 18942
36(+) x 61(+) x 26 mm
Photos: CDLI P532823

Obv. I

(1)		*te-lit šá* ITI Š[E MU.xx.KAM	]
(2)	2 *qa* Ì.GIŠ	*a-na né-reb*	*ina* ŠU^{II} ^{m}*sag-gi*[*l-re-ṣu-ú-a*]
(3)	0.0.1	*a-na né-reb*	*ina* ŠU^{II} ^{m}*ri-mut* [^{lú}SAG]
(4)	4 *qa*	*a-na* ^{f}*ar-mad-da-ú-a-ta*	*i*[*na* ŠU^{II} ^{m}*man-nu-a-ki-i-*^{d}NIN.LÍL]
(5)	0.0.1 2 *qa*	*a-na né-reb*	*ina* ŠU^{II} ^{md}AG-DA
(6)	0.0.1	*a-na* 6 ^{f}*mu-raq-qé-e-tú* 1 *qa*.ÀM	[*ina* ŠU^{II} ^{md}AG-BÀD-*ma-ki*]
(7)	0.0.3 4½ *qa*	*a-na* ^{f}*ar-bu-ʾ-a-tú*	[*ina* ŠU^{II} ^{m}LUGAL-*kit-tú-ú-ba-ʾ*]
(8)	0.0.1	*a-na* É ^{lú}ŠU.GAB.A.M[EŠ	*ina* ŠU^{II} ^{m}LUGAL-ZÁLAG]
(9)	3 *qa*	*a-na at-ta-ri-a-n*[*u*	*ina* ŠU^{II} ^{m}*ina*-IGI-^{d}AG-*ṭè-em*]
(10)	0.0.1	*a-na* ^{giš}NÁ.M[EŠ	*ina* ŠU^{II} ^{m}IM-^{d}EN-DÙG.GA]
(11)	0.0.1	*a-na* ^{giš}B[ANŠUR.MEŠ	*ina* ŠU^{II} ^{md}AG-SU]
(12)	0.0.1 1½ *qa*	*a-na* 15 [^{lú}UMBISAG.MEŠ *šá* É.GAL ½ *qa*.ÀM]	
	(break of more than ½ of the tablet)		

Obv. II

(break)

Rev. I

(break)

Rev. II

(break of more than ½ of the tablet)

(1’)	[x x	*a*]-*na*[	]
(2’)	[x x] 2½ *qa*	*a-na* ^{m}x[	*ina* ŠU^{II} ^{m}x x x x]
(3’)	[x x] ½ *qa*	*a-na* ^{md}A[G- x x x	]
(4’)	[x.x.]5 3 *qa* 2 NINDA *a-na* ÉRIN.M[E		*ina* ŠU^{II} ^{m}x x x x]
(5’)	2.0.1 2½ *qa*	*a-na* 7 ME 37 ^{lú}*ban*[*-niš-a-a* ½ *qa*.ÀM	*ina* ŠU^{II} ^{m}x x x x]
(6’)	3 PI 4 *qa*	*a-na* 2 ME 24 KIMIN x? EN.N[UN É *qí-pu-tú* ½ *qa*.ÀM	*ina* ŠU^{II} ^{m}*zi-kir-mil-ki*]
(7’)	0.1.2 5 *qa*	*a-na* 1 ME 6 ÉRIN.ME ½ *qa*[.ÀM	*ina* ŠU^{II} ^{m}*at-kal-ana-*^{d}EN?]
(8’)	0.0.5	*a-na* 1 ŠU ^{lú}*šu-šá-ni-e* ½ *qa*	*ina* ŠU^{II} [^{m}*ú-ma-as-sa-lu-ka-nu*]
(9’)	0.0.3 3 *qa* 3 *šal-šú šá a-na* 1 ŠU 4	^{lú}*mu-ni*[?- x x x x	*ina* ŠU^{II} ^{m}x x x x]
(10’)	0.1.1 ½ *qa*	*a-na* 85 ÉRIN.ME ½ *qa*	*ina* ŠU^{II} ^{m}*š*[*á*?- x x x x x]
(11’)	2.0.5 5 *qa*	*a-na* 7 ME 90 ^{lú}KUR.ELAM.MA^{ki} E[N.NUN É *qí-pu-tu* ½ *qa ina* ŠU^{II} ^{m}*lib-luṭ*]	
(12’)	2 PI	*a-na ta-ba-ni-ti šá* KÁ.GA[L ^{d}15	*ina* ŠU^{II} ^{m}x x x x x]
(13’)	0.0.3	*a-na* GÙ-*tú šá* ^{giš}IG.MEŠ *šá* K[Á.GAL ^{d}15	*ina* ŠU^{II} ^{m}x x x x x]
(14’)	0.0.1	*a-na* ^{lú}MÁ.LAḪ$_4$ *šá* x x x[x x x x x x x]	

Upper edge II

(1)	1 *qa*	*a-na* ^{m}*gab-bi*-DINGIR.MEŠ-L[UGAL-ÙRU *šá* É ^{lú}2-*i*.MEŠ]	
(2)	0.0.1 3 *qa*	*a-na* GÙ-*tú šá sik-ku-r*[*u šá* KÁ.GAL ^{d}15 *ina* ŠU^{II} ^{m}DUMU.NITA-*ad-du-di-i-ni-a-mur*]	
(3)	0.1.1	*a-na* GÙ-*tú šá* ^{giš}I[G.MEŠ	*ina* ŠU^{II} ^{m}x x x x]
(4)	0.0.1	*a-na* GÙ-*tú*? *šá* ^{giš}IG? x [	*ina* ŠU^{II} ^{m}x x x x]
(5)	3 *qa*	*a-na* ^{m}*šá-*^{d}AG-*šu-u* ^{lú}[GAL É.GAL	]
(6)	4 *qa*	*a-na* ^{lú}IGI.NU.TUK.MEŠ	[*ina* ŠU^{II} ^{m}x x x x x x]
(7)	0.0.3	*a-na* KIMIN *ina* ŠU^{II} ^{m}x[x x x	]

Text 365 Expenditure of oil, year [xx], three months

Obv. I

(1)		Expenses of the month Ad[dar (12), year xx	]
(2)	2 litres oil	for the entrance	through Saggi[l-rēṣūʾā]
(3)	6 litres	for the entrance	through Rīmūt, [courtier]
(4)	4 litres	for women from Arwad	in [the hands of Mannu-akī-Ninlil]
(5)	8 litres	for the entrance	through Nabû-lēʾi
(6)	6 litres	for 6 female perfume makers, 1 litre each,	[through Nabû-dūr-makî]
(7)	22.5 litres	for women from Arabia	[through Šarru-kittu-ubaʾʾa]
(8)	6 litres	for the house of the cupbeare[rs	through Šarru-nūrī]
(9)	3 litres	for *attaru* wagons	[through Ina-pān-Nabû-ṭēm]
(10)	6 litres	for beds	[through Šār-Bēl-ṭāb]
(11)	6 litres	for ta[bles	through Nabû-erība]
(12)	7.5 litres	of 15 [scribes, of the palace, 0.5 litre each]	
	(break of more than ½ of the tablet)		

Obv. II

(break)

Rev. I

(break)

Rev. II

(break of more than ½ of the tablet)

(1’)	[x lites	f]or [	]
(2’)	[x+]2.5 lites	for x[	through x x x x]
(3’)	[x x].5 litres	for Na[bû- x x x	]
(4’)	[xx+]33,2 litres	for people [	]
(5’)	368.5 litres	for 737 Car[ians, 0.5 litre each,	through x x x x]
(6’)	112 litres	for 224 ditto, guar[ds of the house of the governorate, 0.5 litre each, through Zikir-milki]	
(7’)	53 litres	for 106 people, 0.5 litre [each,	through Atkal-ana-Bēl(?)]
(8’)	30 litres	for 60 *šušānu* caretakers, 0.5 litre each, through [Umassalukanu]	
(9’)	21 litres each(?) ⅓(?)	for 64 ^{lú}*mu-ni*[?- x x x	]
(10’)	42.5 litres	for 85 people, 0.5 litre,	through Š[a- x x x x x]
(11’)	395 litres	for 790 Elamites, gu[ards of the house of the governorate, 0.5 litre, through Libluṭ]	
(12’)	72 litres	for decorations of the [Ištar Gate,	through Mušēzib-Nabû(?)]
(13’)	18 litres	for noise from the doors of the Ištar Gate, through x x x x x]	
(14’)	6 litres	for boatmen, who x x x[x x x x x x x	]

Upper edge II

(1)	1 litre	for Gabbi-ilī-š[arru-uṣur of the house of the deputies]	
(2)	9 litres	for noise from the bolt [of the Ištar Gate through Mār-Addu-dīni-āmur]	
(3)	42 litres	for noise from the doors [	through x x x x]
(4)	6 litres	for noise from the door(?) x [	through x x x x]
(5)	3 litres	for Ša-Nabû-šū, *rab ekalli*	
(6)	4 litres	for blinds	[through x x x x x x]
(7)	18 litres	for ditto	through x[x x x].

Left edge
(1) [PAP xx.x.x x *qa* Ì.GIŠ *ki-i* xx.x.x x *qa* Š]E.GIŠ.Ì

Text 366 Expenditure of oil, year [xx], three months

VAT 25029
27(+) x 35(+) x 17(+) mm
Photos: CDLI P532824

Obv. I
(1) [Ì.GIŠ *te-lit*]
(2) [x.x.x *a-na né-reb* *ina* ŠU^{II} ^{m}*sag-gil-re-ṣu-ú-a*]
(3) [0.0.1 *a-na né-reb* *ina* ŠU^{II} ^{m}*ri-mut* ^{lú}SAG]
(4) [4 *qa* *a-na* ^{f}*ar-mad-da-ú-a-ta* *ina* ŠU^{II} ^{m}*man-nu-a-k*]*i*-^{d}NIN.LÍL
(5) [0.0.1 2 *qa* *a-na né-reb* *ina* ŠU^{II} ^{md}AG-DA]
(6) [0.0.1 *a-na* 6 ^{f}*mu-raq-qé-e-tú* 1 *qa*.ÀM *ina* ŠU^{II} ^{md}AG-]BÀD-*ma-a-ku*
(7) [0.0.3 4½ *qa* *a-na* ^{f}*ar-bu-*$^{\prime}$*-a-tú* *ina* ŠU^{II} ^{m}LUGAL-*ki*]*t-tú-ú-ba-*$^{\prime}$
(8) [0.0.1 *a-na* É ^{lú}ŠU.GAB.A.MEŠ *ina* ŠU^{II} ^{m}LUGAL-ZÁLAG] x
(9) [3 *qa* *a-na at-ta-ri-a-nu* *ina* ŠU^{II} ^{m}*ina*-IGI-^{d}AG-*ṭè-em*] x
(break of more than ½ of the tablet)

Obv. II
(1) 5 *qa* [*a-na* 10 ^{lú}*ban-niš-a-a* *ina* ŠU^{II} ^{m}x x x x x]
(2) ½ *qa* [*a-na* ^{m}x]
(3) ½ *qa* [*a-na* ^{m}x]
(4) 4?.2.2 2½ [*qa* *a-na* 1 LIM 6 ME 13 ^{lú}*ú-ra-šú* ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*zab-di-ia*]
(5) 1.1.2 3 *q*[*a* *a-na* 4 ME 1 ŠU 2 KIMIN ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*ur-bi-la-a*]
(6) 0.0.2 2½ *qa*[*a-na* 29 ^{lú}x]
(7) 0.0.1 2 *qa* [*a-na* 16 ^{lú}x]
(8) 0.0.4 [*a-na* 24 ^{lú}x]
(9) 0.0.x x *qa* [*a-na*]
(break of more than ½ of the tablet)

Rev. I
(break)

Rev. II
(break)

Upper edge
(1) [ ] *nu* [ ]
(2) [PAP x ME] 19.3.3[x *qa* Ì.GIŠ ŠE.GIŠ.Ì]

Left edge
(1) [Total: xx.x.x *kur* x *qa* oil corresponding to xx.x.x *kur* x *qa* s]esame.

Comments
Two-columns tablet, upper left column of the text partly preserved.
The summary on the Left edge has been added later on.

Text 366 Expenditure of oil, year [xx], three months

Obv. I
(1) [Oil expenditure]
(2) [x litres oil for the entrance through Saggil-rēṣūʾā]
(3) [6 litres for the entrance through Rīmūt, courtier]
(4) [4 litres for women from Arwad through Mannu-akī]-Ninlil
(5) [8 litres for the entrance through Nabû-lēʾi]
(6) [6 litres for 6 female perfume makers, 1 litres each, through Nabû]-dūr-makî
(7) [22.5 litres for women from Arabia through Šarru-kit]tu-ubaʾʾa
(8) [6 litres for the house of the cupbearers through Šarru-nūrī] x
(9) [3 litres for *attaru* wagons through Ina-pān-Nabû-ṭēm] x
(break of more than ½ of the tablet)

Obv. II
(1) 5 litres [for 10 Carians through x x x x]
(2) 0.5 litre [for]
(3) 0.5 litre [for]
(4) 806.5 litres[for 1613 *urāšu* corvée workers, 0.5 litre each, through Zabdiya]
(5) 231 litres[for 462 ditto, 0.5 litre each, through Urbilaya]
(6) 14.5 litres[for 29]
(7) 8 litres [for 16]
(8) 24 litres [for 24]
(9) xx litres [for]

Rev. I
(break)

Rev. II
(break)

Upper edge
(1) [ ] *nu* [ ]
(2) [Total: x]19.3.3 *kur* [x *qa* oil sesame.]

Comments
Two-columns tablet, upper part of the text preserved.
The summary on the Upper edge has been added later on.

Text 367 Expenditure of oil, year [xx], three(?) months

VAT 22198+22295
55(+) x 29(+) x 25 mm
Photos: CDLI P532825

Obv. I(?)

[Ì.GIŠ *te-lit* *šá* ITI.x MU.xx]
(break of a few lines?)
(1') 2 *q*[*a* *a-na né-reb* *ina* ŠU^{II} ^{m}*sag-gil-re-ṣu-ú-a*]
(2') 0.0.1[*a-na né-reb* *ina* ŠU^{II} ^{m}*ri-mut* ^{lú}SAG]
(3') 0.0.3 4[½ *qa* *a-na né-reb* *ina* ŠU^{II} ^{m}LUGAL-*kit-tú-ú-ba-*ʾ]
(4') 4 [*qa* *a-na né-reb* *ina* ŠU^{II} ^{m}*man-nu-a-ki-i-*^{d}NIN.LÍL]
(5') 0.0.1 2 [*qa* *a-na né-reb* *ina* ŠU^{II} ^{md}AG-DA]
(6') 0.0.1 [*a-na* 6 ^{f}*mu-raq-qé-e-tú* 1 *qa*.ÀM *ina* ŠU^{II} ^{md}AG-BÀD-*ma-ki*]
(7') PAP 0.1.2 [½ *qa* *a-na né-reb*]

(8') (erasure) [ ]
(9') 0.0.1 (erasure)[*a-na*]
(10') 3 *qa* [*a-na* ^{giš}*a-tar-a-nu* *ina* ŠU^{II} ^{m}*ina*-IGI-^{d}AG-*ṭè-em*]
(11') [0.0.]1 1½ *q*[*a* *a-na* 15 ^{lú}UMBISAG.MEŠ *šá* É.GAL ½ *qa*.ÀM]
(12') [ ]x x[ ]
(break of more than ½ of the tablet)

Obv. II(?)

(break)

Rev. I(?)

(break)

Rev. II(?)

(break of more than ½ of the tablet)
(1') [x] *qa* *šá* [ ]
(2') ½? *qa* *šá* ^{m}*ur-ku-l*[*u* ^{lú}*lu-da-a-a* ^{lú}*ma-aq-tú*]
(3') ½? *qa* *šá* ^{m}*ban-mu-u* [^{lú}GIBIL]
(4') [0.0.]3 2 *qa* *šá* 40 ÉRIN.MEŠ ½ *q*[*a*.ÀM *ina* ŠU^{II} ^{md}AG-MU]
(5') [4] *qa* *šá* 8 ^{lú}*da-a-a*[*-lu šá* É ^{m}*šu-la-a* ½ *qa*.ÀM *ina* ŠU^{II} ^{m}x x x x]
(6') [4] *qa* *šá* 8 DUMU.MEŠ É[.GAL ½ *qa*.ÀM *ina* ŠU^{II} ^{m}LUGAL-*kit-tú-ú-ba-*ʾ]
(7') [4] *qa* *šá* 4 ^{lú}*pan-me*[*š-ḫa-a-nu* 1 *qa*.ÀM]
(8') [4] *qa* *šá* 8 ^{lú}*šá*? *gi*[x x *ina* ŠU^{II} ^{m}x x x x]
(9') 4? *qa* *a-na lu-l*[*a-tú* ZABAR *ina* ŠU^{II} ^{md}UTU-TIN-*su*?]
(10') ½ *qa* *a-na* ^{m}*šá*-[^{d}AG-DA ^{lú}SAG *šá* UGU ELAM.MA^{ki}.MEŠ]
(11') ½ *qa* *a-na* ^{md}A[G?- x x x]
(12') [0.0.2] 3 *qa* *šá* 30 ^{lú}AD.KI[D.MEŠ ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*a-ḫu-na-a*]
(13') 0.0.3 2 *qa* *a-na* ^{lú}*ma*[? x x x]
(14') 5½ *qa* *šá* 11 ^{lú}*za-b*[*il šam-mu* ½ *qa*.ÀM *ina* ŠU^{II} ^{md}UTU-ŠEŠ-MU]
(15') 0.0.2 2 *qa* *a-na* 10? x[x x x *ina* ŠU^{II} ^{m}x x x x]
(16') 0.2.3 5½ *qa* *šá* 1 ME 9[1 ^{lú}x x x x ½ *qa*.ÀM *ina* ŠU^{II} ^{m}x x x x]
(17') x x x [ ]
(break of a few lines)

Text 367 Expenditure of oil, year [xx], three(?) months

Obv. I(?)

[Oil, expenditure of month x, year xx].
(break of a few lines?)

First month

(1') 2 lit[res for the entrance through Saggil-rēṣūʾā]
(2') 6[litres for the entrance through Rīmūt, courtier]
(3') 22.[5 litres for the entrance through Šarru-kittu-ubaʾʾa]
(4') 4 [litres for the entrance through Mannu-akī-Ninlil]
(5') 8 [litres for the entrance through Nabû-lēʾi]
(6') 6 litres [of 6 female perfume makers, 1 litres each, through Nabû-dūr-makî]
(7') Total: 48.[5 litres for the entrance]

(8') [ ]
(9') 6 litres [for]
(10') 3 litres [for *attaru* wagons through Ina-pān-Nabû-ṭēm]
(11') 7.5 lit[res for 15 scribes, who are in the palace, 0.5 litre each]
(12') [ ]x x[ ]
(break of more than ½ of the tablet)

Obv. II(?)

(break)

Second month

(break)

Rev. I(?)

(break)

Third month

(small break)

Rev. II(?)

(break of more than ½ of the tablet)
(1') [x] litres of [ ]
(2') 0.5 litre for Urkull[u, Lydian, fugitive]
(3') 0.5 litre for Banmû(?), [roaster(?)]
(4') 20 litres of 40 people, 0.5 lit[re each, through Nabû-iddin]
(5') [4] litres for 8 *dayyālu* inspect[ors of the house of Šulaya, 0.5 litre each]
(6') [4] litres of 8 sons of the pa[lace, 0.5 litre, through Šarru-kittu-ubaʾʾa]
(7') [4] litres for 4 *panme*[*šḫanu*, 1 litre each]
(8') [4] litres of 8 x x[x x through x x x x]
(9') 4 litres for bronze arrowheads [through Šamaš-balāssu]
(10') 0.5 litre for Ša-[Nabû-le'i, courtier responsible for Elamites]
(11') 0.5 litre for Na[bû- x x x]
(12') [1]5 litres of 30 reed workers, [0.5 litre each, through Aḫūnaya]
(13') 20 litres for x[x x x]
(14') 5.5 litres for 11 plant [carriers, 0.5 litre each, through Šamaš-aḫu-iddin]
(15') 14 litres for 10(?) x[x x x through x x x x]
(16') 95.5 litres of 19[1 x x x x, 0.5 litre each, through x x x x]
(17') x x x [ ]
(break of a few lines)

Text 368 Expenditure of oil, year [xx], two or three months

Bab 28252 Bab Ph 1265 (2 2)
Excavation: Clay tablet, large fragment. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532826

Obv. I(?)
[Ì.GIŠ *te-lit* *šá* ITI.x MU.xx]
(break)

Obv. II(?)
(1) [0.0.2 2 *qa* *a-na né-reb* *ina* ŠU^{II} ^{m}*sag*]-*gil*?-*re-ṣu-ú-a šá* ITI.x
(2) [0.0.1 *a-na né-reb* *ina* ŠU^{II} ^{m}*r*]*i-mut* ^{lú}SAG
(3) [0.0.3 4½ *qa* *a-na né-reb* *ina* ŠU^{II} ^{m}]LUGAL-*kit-tú-ú-ba-*ʾ
(4) [4 *qa* *a-na né-reb* *ina* ŠU^{II}]^{m}*man-nu-a-ki-i-*^{d}NIN.LÍL
(5) [0.0.1 2 *qa* *a-na né-reb* *ina* ŠU^{II}] ^{md}AG-DA
(6) [0.0.1 *šá* 6 ^{f}*mu-r*]*aq-qé-e-tú* 1 *qa*.ÀM
(7) [0.0.1 *a-na*] É ^{l}[^{ú}Š]U.GAB.A.MEŠ *ina* ŠU^{II} ^{m}LUGAL-ZÁLAG
(8) [3 *qa* *a-na*] ^{giš}*at-ta-ra-nu* *ina* ŠU^{II} ^{m}*ina*-IGI-^{d}AG-*ṭè-em*
(9) [0.0.1 *a-na*] ^{giš}NÁ.MEŠ *ina* ŠU^{II} ^{m}IM-^{d}EN-DÙG.GA
(10) [0.0.1 1½ *qa* *šá*] 15 ^{lú}UMBISAG.MEŠ *šá* É.GAL ½ *qa*.ÀM
(11) [0.0.1 *a-na*] ^{giš}BANŠUR.MEŠ *ina* ŠU^{II} ^{md}AG-SU
(12) [2 *qa* *šá*] ^{m}*ab-da-*ʾ *šá* UGU ^{ú}*la-bu-bit-tú*
(13) [0.0.2 ½ *qa* *šá*] 25 ^{lú}*na-aš* A.MEŠ *šá né-reb* ½ *qa*.ÀM *ina* ŠU^{II} ^{md}15-LUGAL-ÙRU
(14) [3½ *qa* *šá*] 7 ^{lú}SAG.MEŠ \ *ina* ŠU^{II} ^{m}*ri-mut*
(15) [2 *qa* *šá*] ^{m}*ab-du-mil-ki* ^{lú}*ṣa-pu-ú*
(16) [1½ *qa* *šá* 3] ^{lú}NAGAR.MEŠ ^{lú}*ar-ma-du-ú-a* ½ *qa*.ÀM
(17) [0.0.1 1½ *qa* *šá* 7] ^{lú}NAGAR.MEŠ ^{lú}*gu-bul-a-a* 1 *qa*.ÀM 1 ½ *qa*
(18) [3½ *qa* *šá* 7 ^{lú}]NAGAR.MEŠ ^{lú}*ia-a-man-a-a šá* É *sa-pi-na-tú* ½ *qa*.ÀM
(19) [½ *qa* *šá* ^{md}AG]-*ú-še-zib* ^{lú}NAGAR
(20) [0.0.1 *šá* ^{m}*ia-*]ʾ*-ú*-GIN LUGAL *šá* KUR.*ia-a-ḫu-du*
(21) [2½ *qa* *šá* 5 DUMU.MEŠ *šá* LUGA]L *šá* KUR.*ia-a-ḫu-du ina* ŠU^{II} ^{m}*qa-na-a-ma*
(22) [3 NINDA.ḪI.*šá a-na* ^{giš}*šá-šá-b*]*a-nu* *ina* ŠU^{II} ^{m}*šá-*^{d}AG-*šu-ú* ^{lú}GAL É.GAL
(23) [4 *qa* *šá* 4 ^{lú}SAG.]MEŠ *šá ú-ṣir-ti-šú-nu* 1 *qa*.ÀM
(24) [0.3.5 5½ *qa* *šá* 2 ME 87 ^{lú}DUMU.]MEŠ ½ *qa*.ÀM *ina* ŠU^{II} ^{md}UTU-GIN-Š[EŠ]
(25) [4 *qa* *šá* 8 ^{lú}SAG.MEŠ] ^{lú}*iš-qil-lu-na-a-a* ½ *qa*.À[M]
(26) [3 *qa* *šá* 6 ^{lú}KIMIN ^{lú}N]AR.MEŠ ^{lú}*iš-qil-lu-na-a*-[*a* ½ *qa*.ÀM]
(27) [½ *qa* *šá* ^{md}AG-*gad-di-*]ʾ ^{lú}EN.NUN *kar*-[*mu* ( )]
(28) [2½ *qa* *šá* 5 ^{lú}NU.^{giš}KIRI$_6$.MEŠ] ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*kur*?-*b*[*an*?-*nu*]
(29) [x x *šá* x x x] x x x [x x x x x]
(break)

Rev. I(?)
(not photographed or break)

Comments
Two-columns tablet, upper left column, part of the text preserved. Obv. and Rev. may have to change.

Text 368 Expenditure of oil, year [xx], two or three months

Bibliography
Weidner 1939, 923–935, Pl. V, Text D
Pedersén 2005, 123, N1: 165

Obv. I(?)
[Oil, expenses, of month x, year xx].
(break)

Obv. II(?)
One month

(1)	[14 litres	for the entrance	through Sag]gil-rēṣūʾā, month x
(2)	[6 litres	for the entrance	through R]īmūt, courtier
(3)	[22.5 litres	for the entrance	through] Šarru-kittu-ubaʾʾa
(4)	[4 litres	for the entrance	through] Mannu-akī-Ninlil
(5)	[8 litres	for the entrance	through] Nabû-lēʾi
(6)	[6 litres	of 6 female per]fume makers, 1 litres each	
(7)	[6 litres	for the] house of the cupbearers	through Šarru-nūrī
(8)	[3 litres	for] *attaru* wagons	through Ina-pān-Nabû-ṭēm
(9)	[6 litres	fo]r beds	through Šār-Bēl-ṭāb
(10)	[7.5 litres	of] 15 scribes, of the palace, 0.5 litre each	
(11)	[6 litres	for] tables	through Nabû-erība
(12)	[2 litres	of] Abdaʾ, responsible for *labubittu* plants	
(13)	[12.5 litres	of] 25 water carriers of the entrance, 0.5 litre each, through Ištar-šarru-uṣur	
(14)	[3.5 litres	of] 7 courtiers, ditto,	through Rīmūt
(15)	[2 litres	of] Abdu-milki, dyer	
(16)	[1.5 litre	of 3] carpenters from Arwad, 0.5 litre each	
(17)	[7.5 litres	of 7] carpenters from Gubla, 1 litre each, one 0.5 litre	
(18)	[3.5 litres	of 7] carpenters from Yawan of the boathouse, 0.5 litre each	
(19)	[0.5 litre	of Nabû]-ušēzib, carpenter	
(20)	[6 litres	of Yaʾukīn, king of Yaḫudu	
(21)	[2.5 litres	of 5 sons of the kin]g of Yaḫudu	through Qanaʾama
(22)	[0.3 litre	for *šašabu* sto]ols	through Ša-Nabû-šū, *rab ekalli*
(23)	[4 litres	of 4 courtier]s, *ša uṣertīšunu* at their fortification, 1 litre each	
(24)	[143.5 litres	of 287 sons], 0.5 litre each,	through Šamaš-mukīn-a[ḫi]
(25)	[4 litres	of 8 courtiers], from Ashkelon, 0.5 litre each	
(26)	[3? litres	of 6? ditto, m]usicians, from Ashkelon, [0.5 litre each]	
(27)	[0.5 litres	of Nabû-gaddi]ʾ, guard of the si[lo]	
(28)	[2.5 litres	of 5 gardeners], 0.5 litre each,	through Kurb[annu]
(29)	[xx	of x x x] x x x [x x x x x]	

(break)

Rev. I(?)
(not photographed or break)

Rev. II(?)
(not photographed or break)

Text 369 Expenditure of oil, year [xx], three(?) months

VAT 22341
29(+) x 36(+) x 17(+) mm
Photos: CDLI P532827

Obv. I or II
[Ì.GIŠ *te-lit* *šá* ITI.x MU.xx]
(break of several lines)
(1') [0.0.3 4½ *qa* *a-na né-reb* *ina* ŠU^{II} ^{m}LUGAL-]*kit*[*-tú-ú-ba-*ʾ]
(2') [0.0.1 2 *qa* *a-na né-re*]*b* *ina* Š[U^{II}] ^{md}*mu-še-zib-*^{d}A[G]
(3') [0.0.1 *šá* 6] ^{f}*mu-raq-qé-e-tú* 1 *qa*.À[M]
(4') [0.0.1 *a-na*] É ^{lú}ŠU.GAB.A.MEŠ *ina* ŠU^{II} ^{m}LU[GAL-ZÁLAG]
(5') [0.0.1 *a-n*]*a* ^{giš}NÁ.MEŠ *ina* ŠU^{II} ^{m}IM-^{d}EN-D[ÙG-GA]
(6') [0.0.1 *a-n*]*a* ^{giš}BANŠUR.MEŠ *ina* ŠU^{II} ^{md}AG-[SU]
(7') [3 *qa* *a-n*]*a* ^{giš}*at-ta-ra-nu* *ina* ŠU^{II} ^{m}*ina*-I[GI-^{d}AG-*ṭè-em*]
(8') [0.0.1 ½ *qa* *šá*] 13 ^{lú}UMBISAG.M[EŠ *šá* É.GAL ½ *qa*.ÀM]
(break of several lines)

Rev. I and II
(break)

Text 370 Expenditure of oil, year [xx], three months

Bab 33226+ VAT 18942+21876+22197+22220 98(+) x 91(+) x 35 mm
Excavation: Clay tablet, baked, small fragment (VAT 21876). Merkes
Photos: CDLI P532828

Obv. I
[Ì.GIŠ *te-lit* x x x x x x x x x x x x x x x x x x x x x x x x x x *šá* ITI.x MU.xx]

(break of ca. 30 lines)
(1') [x x *a-na*]x
(2') [x x *a-na*]x
(3') [x x *a-na* ^{lú}*mi-*]*ṣir-a-a*
(4') [x x *a-na* ^{lú}*m*]*i-ṣir-a-a*
(5') [x x *a-na* x ^{lú}*šu-šá-ni-e*.MEŠ *šá*? *ú-q*]*u-pi-e* ½ *qa*.ÀM
(6') [2? *qa* *a-na* ^{m}*be-su-un-na-tú u* ^{m}*pu-*]*sa-mi-is-ki*
(7') [x x *a-na* ^{m}*qa-aḫ-sa-mu-nu u* ^{m}*u*]*ḫ-pa-ra-aḫ-sa-a*
(8') [0.0.2 2 *qa* *a-na* 28 ^{lú}*šu-šá-ni-e* MÍ.ANŠE.KUR.RA.MEŠ ½ *qa*.ÀM] *ina* ŠU^{II} ^{m}*uḫ-pa-ra-aḫ-sa-a*

Rev. II(?)
(not photographed or break)

Comments
Two-columns tablet, upper right column of one side, possibly obverse, preserved.
Obv. II 12: either ^{ú}*la-bu-bit-tú* a plant, cf. **221**, or *ú-la-pu kit-tú* a rag.

Text 369 Expenditure of oil, year [xx], three(?) months

Obv. I or II
[Oil, expenditure of month x, year xx].
(break of several lines)

Month starts ca 3 lines before

(1')	[22.5 litres	for the entrance	through Šarru-]kit[tu-ubaʾʾa]
(2')	[8 litres	for the entran]ce	through Mušēzib-Na[bû]
(3')	[6 litres	of 6] female perfume makers, 1 litres each	
(4')	[6 litres	for] the house of the cupbearers	through Ša[rru-nūrī]
(5')	[6 litres	fo]r beds	through Šār-Bēl-ṭ[āb]
(6')	[6 litres	fo]r tables	through Nabû-[erība]
(7')	[3 litres	fo]r *attaru* wagons	through Ina-p[ān-Nabû-ṭēm]
(8')	[6.5 litres	for] 13 scribe[s of the palace, 0.5 litre each]	

(break of several lines)

Rev. I and II
(break)

Comments
Two-columns tablet, small part of the text preserved.

Text 370 Expenditure of oil, year [xx], three months

Bibliography
Pedersén 2005, 127, N1: 303

Obv. I
[Oil, expenses x x x x x x x x x x x x x x x x x x x x x x x x x x x of month x, year x]

First month
(break of ca. 30 lines)

(1')	[x litres	for	]x
(2')	[x litres	for	]x
(3')	[x litres	for	Egy]ptian
(4')	[x litres	for	Eg]yptian
(5')	[x litres	for x *šušānu* caretakers of a]pes, 0.5 litre each	
(6')	[2 litres	for Besunnatu and Pu]samiski	
(7')	[x litres	for Qaḫsamunu and U]ḫparaḫsâ	
(8')	[14 litres	for 28 *šušānu* caretakers of of mares, 0.5 litre each], through Uḫparaḫsâ	

(9') [5 *qa* *a-na* 10 ^{lú}*šu-šá-ni-e* ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*be-su-un-n*]*a-tú u* ^{m}*pu-sa-mi-is-ki*
(10') [0.0.1 *a-na* 12 ^{lú}*šu-šá-ni-e* ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*q*]*a-aḫ-sa-mu-nu*
(11') [x x *a-na* É *qí-pu-tú* *ina* ŠU]^{II} ^{md}*a-nù*-GI
(12') [5½? *qa* *a-na* 11? ^{lú}*ze-bil* Ú.ḪI.A *šá a-a-lu*] *ina* ŠU^{II} ^{md}UTU-ŠEŠ-AŠ
(13') [x x *a-na* *ina* ŠU^{II}? ^{m}x x]x *-ri-is-su*
(14') [x x *a-na* *ina* ŠU^{II}] ^{m}*šu-la-a*
(15') [x x *a-na*]x
(break of ca. ½ of the tablet)

Obv. II

(break of ca. 25 lines)
(1') [0.0.1 *a-na* 6 ^{lú}*m*]*u*[*-raq-qé-e-tú* 1 *qa*.ÀM *ina* ŠU^{II} ^{md}AG-BÀD-*ma-ki*]
(2') [0.0.1 *a-n*]*a* [É] ^{lú}ŠU[.GAB.A.MEŠ *ina* ŠU^{II} ^{m}LUGAL-ZÁLAG]
(3') [3 *qa* *a-*]*na* ^{giš}*at-ta*[*-ra-nu* *ina* ŠU^{II} ^{m}*ina*-IGI-^{d}AG-*ṭè-em*]
(4') [0.0.1 *a-n*]*a* ^{giš}NÁ.M[EŠ *ina* ŠU^{II} ^{m}IM-^{d}EN-DÙG.GA]
(5') [0.0.1 *a-n*]*a* ^{giš}[BANŠUR.MEŠ *ina* ŠU^{II} ^{md}AG-SU]
(6') [0.0.1 1½ *qa* *a-na* 15 ^{lú}UMBISAG.MEŠ *šá* É.GAL ½ *qa*.ÀM]
(7') [0.0.2 ½ *qa* *a-na* 25 ^{lú}*na-aš* A.MEŠ *šá né-reb* ½ *qa*.ÀM *ina* ŠU^{II} ^{md}15-LUGAL-ÙRU]
(8') 3[½ *qa* *a-na* 7 ^{lú}SAG.MEŠ \ *ina* ŠU^{II} ^{m}*ri-mut*]
(9') 2[? *qa* *a-na* ^{m}*ab-du-mil-ki* ^{lú}*ṣa-pu-ú*]
(10') 1?½ *q*[*a* *a-na* 3 ^{lú}NAGAR ^{lú}*ar-mad-da-a-a* ½ *qa*.ÀM]
(11') 0.0.1 1½ *qa*[*a-na* 7 KIMIN ^{lú}*gu-bu-la-a* 1 *qa*.ÀM 1 ½ *qa*]
(12') 3½ *qa* [*a-na* 7] KIMIN ^{lú}[*ia-man-a-a* ½ *qa*.ÀM]
(13') ½ *qa* [*a-na* ^{m}]^{d}AG-*ú-š*[*e-zib* ^{lú}NAGAR]
(14') 0.0.1 [*a-na*] ^{m}«^{d}»*ia-*ʾ-[*ú*-GIN LUGAL KUR.*ia-a-ḫu-du*]
(15') 2½ *qa* *a-na* 5 DUMU.MEŠ LUGAL *š*[*á* KUR.*ia-a-ḫu-du ina* ŠU^{II} ^{m}*qa-na-*ʾ*-a-ma*]
(16') 3 NINDA.ḪI.A *a-na* ^{giš}*šá-šá-ba-nu* [*ina* ŠU^{II} ^{m}*šá-*^{d}AG-*šu-ú* ^{lú}GAL É.GAL]
(17') 4 *qa* *a-na* 4 ^{lú}SAG.MEŠ [*šá ú-ṣir-ti-šú-nu* 1 *qa*.ÀM]
(18') 0.3.5 5½ *qa* *a-na* 2 ME 87 ^{l}[^{ú}DUMU.MEŠ ½ *qa*.ÀM *ina* ŠU^{II} ^{md}UTU-GIN-PAP]
(19') 4 *qa* *a-na* 8 ^{lú}SAG.M[EŠ ^{lú}*iš-qil-lu-na-a-a* ½ *qa*.ÀM]
(20') 3 *qa* *a-na* 6 ^{lú}SA[G.MEŠ ^{lú}NAR.MEŠ ^{lú}*iš-qil-lu-na-a-a* ½ *qa*.ÀM]
(21') ½ *qa* *a-na* ^{md}AG[*-gad-di-*ʾ ^{lú}EN.NUN *kar-mu*]
(22') 2½ *qa* *a-na* [5 ^{lú}NU.^{giš}KIRI$_6$.MEŠ ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*kur-ban-nu*]
(23') 1? PI 4 *qa* 8 NINDA *a-*[*na* 1 ME 2 KIMIN ^{lú}IGI.NU.TUK 4 NINDA.ÀM]
(break of ca. ½ of the tablet)

Rev. I

(break of ca. ½ of the tablet)
(1') [PAP xx.x.x x *qa* x]NINDA [*te-lit šá* ITI.x]

(2') [0.0.2 2 *qa*]x *a-na né-reb* *ina* ŠU^{II} ^{m}*sag-gil-re-ṣu-ú-a* [(x x)]
(3') 0.0.1 *a-na* KIMIN *ina* ŠU^{II} ^{m}*ri-mut* ^{lú}SA[G]
(4') 0.0.3 4½ *qa* *a-na* KIMIN *ina* ŠU^{II} ^{m}LUGAL-*kit-tú-ú-ba-*ʾ[( )]
(5') 4 *qa* *a-na* KIMIN *ina* ŠU^{II} ^{m}*man-nu-a-ki-i-*^{d}NIN.[LÍL]
(6') 0.0.1 2 *qa* *a-na* KIMIN *ina* ŠU^{II} ^{md}AG-DA
(7') 0.0.1 *a-na* 6 ^{f}*mu-raq-qé-e-tú* 1 *qa*.ÀM
(8') 0.0.1 *a-na* É ^{lú}ŠU.GAB.A.MEŠ *ina* ŠU^{II} ^{m}[LUG]AL-ZÁLAG
(9') 3 *qa* *a-na* ^{giš}*at-ta-ra-nu* *ina* ŠU^{II} ^{m}*ina*-IGI-^{d}AG-*ṭè-*[*em*]
(10') 0.0.1 *a-na* ^{giš}NÁ.MEŠ *ina* ŠU^{II} ^{m}IM-^{d}EN-DÙG.G[A]

(9’)	[5 litres	for 10 *šušānu* caretakers, 0.5 litre each, through Besunn]atu and Pusamiski	
(10’)	[6 litres	for 12 *šušānu* caretakers, 0.5 litre each, through Q]aḫsamunu	
(11’)	[x litres	for the house of the governorate through] Anu-ušallim	
(12’)	[5.5 litres	for 11 plant carriers of stag(?)], through Šamaš-aḫu-iddin	
(13’)	[x litres	for	through x x]x -rissu
(14’)	[x litres	for	through] Šulaya
(15’)	[x litres	for	]x
	(break of ca. ½ of the tablet)		

Obv. II

(break of ca. 25 lines)

Second month, about 5 lines before text

(1’)	[6 litres	of 6 female p]er[fume makers, 1 litres each, through Nabû-dūr-makî]	
(2’)	[6 litres	fo]r the house of the c[upbearers	through Šarru-nūrī]
(3’)	[3 litres	f]or *attaru* wag[ons	through Ina-pān-Nabû-ṭēm]
(4’)	[6 litres	fo]r beds	[through Šār-Bēl-ṭāb]
(5’)	[6 litres	fo]r ta[bles	through Nabû-erība]
(6’)	[7.5 litres	for 15 scribes of the palace, 0.5 litre each]	
(7’)	[12.5 litres	for 25 water carriers of the entrance, 0.5 litre each, through Ištar-šarru-uṣur]	
(8’)	3[.5 litres	for 7 courtiers, ditto,	through Rīmūt]
(9’)	2[litres	for Abdu-milki, dyer]	
(10’)	1.5 lit[re	for 3 carpenters from Arwad, 0.5 litre each]	
(11’)	7.5 litres	[for 7 carpenters from Gubla, 1 litre each, one 0.5 litre]	
(12’)	3.5 litres	[for 7] ditto from [Yawan, 0.5 litre each]	
(13’)	0.5 litre	[for] Nabû-uš[ēzib, carpenter]	
(14’)	6 litres	[for] Yaʾ[ukīn, king of Yaḫudu]	
(15’)	2.5 litres	for 5 sons of the king [of Yaḫudu	through Qanaʾama]
(16’)	0.3 litre	for *šašabu* stools	[through Ša-Nabû-šū, *rab ekalli*]
(17’)	4 litres	for 4 courtiers [*ša uṣertīšunu* at their fortification, 1 litre each]	
(18’)	143.5 litres	for 287 [sons, 0.5 litre each,	through Šamaš-mukīn-aḫi]
(19’)	4 litres	for 8 courtiers, [from Ashkelon, 0.5 litre each]	
(20’)	3 litres	for 6 cour[tiers, musicians, from Ashkelon, 0.5 litre each]	
(21’)	0.5 litres	for Nabû-[gaddiʾ, guard of the silo]	
(22’)	2.5 litres	for [5 gardeners, 0.5 litre each,	through Kurbannu]
(23’)	40.8 litres	f[or 102 ditto, blind, 0.4 litre each]	
	(break of ca. ½ of the tablet)		

Rev. I

(break of ca. ½ of the tablet)

(1’)	[Total xx.x.x *kur* x.x]*qa*	[expenses of the month x].

Third month

(2’)	[14 litres]	for the entrance	through Saggil-rēṣūʾā [x x x]
(3’)	6 litres	for ditto	through Rīmūt, courti[er]
(4’)	22.5 litres	for ditto	through Šarru-kittu-ubaʾʾa [( )]
(5’)	4 litres	for ditto	through Mannu-akī-Nin[lil x x]
(6’)	8 litres	for ditto	through Nabû-lēʾi
(7’)	6 litres	of 6 female perfume makers, 1 litre each	
(8’)	6 litres	for the house of the cupbearers	through [Šar]ru-nūrī
(9’)	3 litres	for *attaru* wagons	through Ina-pān-Nabû-ṭē[m]
(10’)	6 litres	for beds	through Šār-Bēl-ṭā[b]

(11') 0.0.1 *a-na* ^{giš}BANŠUR.MEŠ *ina* ŠU^{II} ^{md}AG-SU
(12') 0.0.1 1½ *qa* *a-na* 15 ^{lú}UMBIS[AG.MEŠ] *šá*? É?.GAL? ½? *qa*?.[ÀM?]
(13') [0.0.2 ½]*qa* *a-na* 25 ^{lú}*na*-[*aš* A.MEŠ *šá né-reb* ½ *qa*.ÀM *ina* ŠU^{II} ^{md}15-LUGAL-ÙRU]
(14') [3½]*qa* *a-na* 7 ^{l}[^{ú}?SAG.MEŠ \ *ina* ŠU^{II} ^{m}*ri-mut*]
(15') [2 *q*]*a* *a*[*-na* ^{m}*ab-du-mil-ki* ^{lú}*ṣa-pu-ú* ( )]
(16') [1½ *qa* *a-na* 3 ^{lú}NAGAR ^{lú}*ar-ma-du-ú-a* ½ *qa*.ÀM]
(17') [0.0.1 1½ *qa* *a-na* 7 KIMIN ^{lú}*gu-bu-la-a* 1 *qa*.ÀM 1 ½ *qa*]
(18') [3½ *qa* *a-na* 7 KIMIN ^{lú}*ia-man-a-a* ½ *qa*.ÀM]
(19') [½ *qa* *a-na* ^{md}AG-]*ú-š*[*e-zib* ^{lú}NAGAR]
(20') [0.0.1 *a-na* ^{m}*i*]*a-*^{ʾ}-[*ú*-GIN LUGAL KUR.*ia-a-ḫu-du*]
(21') [2½ *qa* *a-na* 5 DUM]U.MEŠ LUGAL [*šá* KUR.*ia-a-ḫu-du ina* ŠU^{II} ^{m}*qa-na-*^{ʾ}*-a-ma*]
(22') [3 NINDA.ḪI.A *a-na* ^{giš}*š*]*á-šá-ba-n*[*u* *ina* ŠU^{II} ^{m}*šá-*^{d}AG-*šú-ú* ^{lú}GAL É.GAL]
(23') [4 *qa* *a-na* 4 ^{lú}]SAG.M[EŠ *šá ú-ṣir-ti-šú-nu* 1 *qa*.ÀM]
(24') [0.3.5 5½ *qa* *a-na* 2 M]E 87 [^{lú}DUMU.MEŠ ½ *qa*.ÀM *ina* ŠU^{II} ^{md}UTU-GIN-PAP]
(25') [4 *qa* *a-na* 8] ^{lú}SAG.M[EŠ ^{lú}*iš-qil-lu-na-a-a* ½ *qa*.ÀM]
(26') [3 *qa* *a-n*]*a* 6 ^{lú}SAG.ME[Š ^{lú}NAR.MEŠ ^{lú}*iš-qil-lu-na-a-a* ½ *qa*.ÀM]
(27') [½ *qa*] *a-na* ^{md}AG-*gad-di-*^{ʾ} [^{lú}EN.NUN *kar-mu*]
(28') [2½ *qa*] *a-na* 5 ^{lú}NU.^{giš}KIRI$_6$.[MEŠ ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*kur-ban-nu*]
(29') [0.1.0] 4 *qa* 8 NINDA.ḪI.‹A› *a-na* 1 ME 2 KIMIN ^{lú}I[GI.NU.TUK 4 NINDA.ÀM *ina* ŠU^{II} ^{m}x x x]
(30') 2 *qa* *a-na* ^{m}*ab-da-*^{ʾ} [ ]
(31') [0.0.]1 *a-na* 4 ^{lú}*tur-gu-ma-n*[*u*?]
(32') 2 *qa* *a-na* ^{m}*ḫur-ma-ṣ*[*u* ^{lú}SAG *mi-ṣir-a-a* ( )]
(33') 1 *qa* *a-na* ^{m}*ni-ku*[*-ú*]
(34') 2½ *qa* *a-na* 5 ^{lú}N[AGAR.MEŠ KUR.*ia-man-na-a-a ina* ŠU^{II} ^{m}x x x]
(35') ½ *qa* *a-na* ^{m}[x]
(36') 1 *qa* *a-n*[*a*]
(37') 1 *qa* [*a-na*]
(break of ca. 10 lines)

Rev. II

(break of ca. ½ of the tablet)
(1') [x x *a-na*]x \
(2') [0.1.2 5 *qa*? *a-na* 1 ME 6? ^{lú}MÁ.LAH$_4$.MEŠ ½ *qa*.ÀM] *ina* ŠU^{II} ^{m}*at-kal-a-na-*^{d}EN
(3') [0.1.4? *a-na* 40? ÉRIN.MEŠ ^{lú}M]Á.LAḪ$_4$.MEŠ 1 *qa ina* ŠU^{II} ^{md}AG-MU
(4') [0.0.5? *a-na* 60? ^{lú}*šu-šá-ni-e* ½ *qa*.ÀM *ina* ŠU^{II} ^{m}]*ú-ma-as-sa-lu-ka-nu*
(5') [0.2.5 ½ *qa*? *a-na* 2 ME 5? ^{lú}*ban-niš-a-a* ½ *qa*.ÀM] *ina* ŠU^{II} ^{md}AG-ŠEŠ-ÙRU ^{lú}*se-pir*
(6') [0.0.1 3½ *qa*? *a-na* x ^{lú}KIMIN ^{lú}EN.NUN] É *qí-pu-tú* ½ *qa* \
(7') [x x *a-na*]^{m}*ku-lu-ú-eš*?*-šu* ^{lú}*se-pir*

(8') [PAP xx.x.x x *qa* x NINDA *te-lit šá* ITI.x]
(break of several lines)

(11')	6 litres	for tables	through Nabû-erība
(12')	7.5 litres	for 15 scri[bes] of the palace, 0.5 litre[each]	
(13')	[12.5] litres	for 25 wat[er carriers of the entrance, 0.5 litre each, through [Ištar-šarru-uṣur]	
(14')	3.5 litres	for 7 [courtiers, ditto,	through Rīmūt]
(15')	[2 lit]res	f[or Abdu-milki, dyer]	
(16')	[1.5 litre	of 3 carpenters from Arwad, 0.5 litre each]	
(17')	[7.5 litres	of 7 ditto from Gubla, 1 litre each, one 0.5 litre]	
(18')	[3.5 litres	of 7 ditto from Yawan, 0.5 litre each]	
(19')	[0.5 litre	of Nabû]-uš[ēzib, carpenter]	
(20')	[6 litres	of Y]aʾ[ukīn, king of Yaḫudu]	
(21')	[2.5 litres	of 5 so]ns of the king [of Yaḫudu	through Qanaʾama]
(22')	[0.3 litre	for]*šašabu* stools	[through Ša-Nabû-šū, *rab ekalli*]
(23')	[4 litres	for 4] courtiers, [*ša uṣertīšunu* at their fortification, 1 litre each]	
(24')	[143.5 litres	for 2]87 [sons, 0.5 litre each,	through Šamaš-mukīn-aḫi]
(25')	[4 litres	for 8] courtiers, [from Ashkelon, 0.5 litre each]	
(26')	[3 litres	fo]r 6 courtiers, [musicians, from Ashkelon, ½ litre each]	
(27')	[0.5 litres]	for Nabû-gaddiʾ, [guard of the silo]	
(28')	[2.5 litres]	of 5 gardeners, [0.5 litre each,	through Kurbannu]
(29')	[40.8 litres	for 102 ditto, bl[ind, 0.4 litre each,	through x x x]
(30')	2 litres	of Abdaʾ [	]
(31')	6 litres	for 4 interpreters[	]
(32')	2 litres	for Ḫurmaṣu, [courtier, Egyptian]	
(33')	1 litre	for Nikû [x x x x x, Egyptian	]
(34')	2.5 litres	for 5 c[arpenters from Yawan	through x x x]
(35')	0.5 litre	for [	]
(36')	1 litre	for [	]
(37')	1 litre	[for	]
	(break of ca. 10 lines)		

Rev. II

	(break of ca. ½ of the tablet)		
(1')	[x litres	for	]x ditto
(2')	[53 litres	for 106 boatmen, 0.5 litre each],	through Atkal-ana-Bēl
(3')	[40 litres	for 40 people, bo]atmen, 1 litre each, through Nabû-iddin	
(4')	[30 litres	for 60 *šušānu* caretakers, 0.5 litre each, through] Umassalukanu	
(5')	[102.5 litres	for 205 Carians, 0.5 litre each], through Nabû-aḫu-uṣur, alphabetic scribe	
(6')	[9?.5 litres	for ditto, guards of] the house of the governorate, 0.5 litre, ditto	
(7')	[x litres	for	] Kulu-eššu, alphabetic scribe

(8')	[Total xx.x.x *kur* x.x *qa*	expenses of the month x].
	(break of several lines)	

Comments

Two-columns tablet, middle section of the text preserved.

Oil expenses listed for three months of a year during the reign of Nebuchadnezzar. Rev. 1' is a summary added later on, as were probably also the other now missing summaries.

If the *Excavation* number is correct, one fragment of the tablet was registered as found in Merkes.

Text 371 Expenditure of oil, year [xx], three months

Bab 28186 VAT 16378+17206 Bab Ph 1279 103(+) x 105(+) x xx mm
Excavation: Clay tablet, very large, in fragments; Columns: 2. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532829, id.smb.museum/object/1743721

Obv. I

[Ì.GIŠ *te-lit* x x x x x x x x x x x x x x x x x x x x x x x x *šá* ITI.x MU.xx]
(break of more than half of the tablet)

(1') [x x *a-na*] ^{lú}?x [x]
(2') [x x *a-na*] ^{lú}*mi-ṣi*[*r-a-a*]
(3') [x x *a-na* ^{m}*ḫur-ma-ṣu* ^{lú}S]AG ^{lú}*mi-ṣir-a-a* [ ]
(4') [x x *a-na*] x KIMIN? [ ]
(5') [x x *a-na* x ^{lú}*šu-šá*]-*ni-e*.MEŠ *šá ú-qu-*[*pe-e*]
(6') [x x *a-na*] x AN SU? x *mu*? *šá qil*? x [ ]
(7') [x x] *a-na* ^{m}*uḫ-pa-ra-aḫ-sa-a u* ^{m}*qa-aḫ-si-m*[*u-nu*]
(8') 0.0.2 2 *qa* *a-na* 28 ^{lú}*šu-šá-ni-e* MÍ.ANŠE.KUR.RA[.MEŠ ½ *qa*.ÀM]
(9') *ina* ŠU^{II} ^{m}*uḫ-pa-ra-aḫ-sa-a*
(10') 5 *qa* *a-na* 10 ^{lú}*šu-šá-ni-e* ½ *qa* *ina* ŠU^{II} ^{m}*pu-s*[*a-m*]*is-k*[*i*]
(11') *u* ^{m}*be-su-un-na-tú*
(12') 0.0.1 *a-na* 12 ^{lú}*šu-šá-ni-e* ½ *qa* *ina* ŠU^{II} ^{m}*qa-a*[*ḫ-si-m*]*u-nu*
(13') 1 *qa* *a-na* ^{m}*pu-sa-mis-ki u* ^{m}*be-su-un-na-t*[*ú* ½ *q*]*a*
(14') 5½ *qa* *a-na* 11 ^{lú}*ze-bil* Ú.ḪI.A *šá a-a-lu* ½ *qa*
(15') *ina* ŠU^{II} ^{md}UTU-ŠEŠ-MU
(16') 2 *qa* *šá* 2 ^{lú}*pa-na-meš-ḫa-a-nu* 1 *qa*.ÀM
(17') 1 *qa* *a-na* ^{m}*ḫu-ú-ru u* ^{m}*ta-ḫu-ṭu-mi-*ʾ ½ *qa*
(18') 4 *qa* *a-na* 8 ^{lú}*mi-ṣir-a-a* ^{lú}EN.NUN É! *qí-pu-tú* [½] *qa*
(19') 2½ *qa* *a-na* 5 ^{lú}*mi-ṣir-a-a* ^{lú}EN.NUN É *sa-pi*(PA)-*na-a-t*[*ú* ½] *qa*
(20') 0.0.1 5 *qa* *a-na* 22 ^{lú}*šu-šá-a* ½ *qa*.ÀM
(21') 2½ *qa* *a-na* 5 ^{lú}*šu-šá-ni-e* ½ *qa* *ina* ŠU^{II} ^{m}ÌR-^{d}AG
(22') 0.0.1 4? *qa* *a-na* 25 ^{lú}NU.^{giš}KIRI$_6$.ME 4 NINDA *ina* ŠU^{II} ^{m}IM?-*a-a*
(23') 5½ *qa* *a-na* ^{m}*kur-ban-nu* ^{lú}*ma-a*[*q*]-*tu šá* KUR.*ma-da-a-a*
(24') ½ *qa* *a-na* ^{m}*ur-ku-lu* ^{lú}*lu-da-a-a* ^{lú}*ma-aq-tú*
(25') [½] *qa* *a-na* ^{m}*ban-mu*?-*ú* ^{lú}GIBIL
(26') [0.0.4?]3 *qa* *a-na* ^{m}ŠEŠ-DÙG.GA ^{lú}*se-pir*
(27') [4 *q*]*a* *a-na* 8 ^{lú}*da-a-a-lu šá* É ^{m}*šu-la-a* ½ *qa*
(28') [4 *q*]*a* *a-na* 8 ^{lú}DUMU KUR ½ *qa* *ina* ŠU^{II} ^{m}LUGAL-*kit-ú-ba-*ʾ
(29') [x *qa*] *a-na* ^{m}*ka-ni-ia*? x *su*?-*lum*-^{d}U.GUR?
(30') [x x *š*]*á* EN x [ ]x *nu* x x x ½ *qa*
(31') [x x *šá*] x [ ]x -*la-a-ta*
(32') [x x]x ½ *qa*.ÀM
(break of a few lines)

Obv. II

(break of more than half of the tablet)

(1') 0.0.1 [*a-na* ^{giš}BANŠUR.MEŠ *ina* ŠU^{II} ^{md}AG-SU]
(2') 0.0.1 1½ *qa* [*šá* 15 ^{lú}UMBISAG.MEŠ *šá ina* É.GAL ½ *qa*.ÀM]
(3') 0.0.2 ½ *qa* [*šá* 25 ^{lú}*na-aš* A.MEŠ *šá né-reb* ½ *qa*.ÀM *ina* ŠU^{II} ^{md}15-LUGAL-ÙRU]
(4') 3½ *qa* *šá* 7 [^{lú}SAG ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*ri-mut*]

Text 371 Expenditure of oil, year [xx], three months

Bibliography
Weidner 1939, 923–935, Pl. IV, Text C
Pedersén 2005, 121, N1: 99

Obv. I

[Oil, expenses, x x x x x x x x x x x x x x x x x x x x x x x x x of month x, year xx]

First month

(break of more than half of the tablet)

(1')	[x litres	for	] x x [x]
(2')	[x litres	for	] Egyptian
(3')	[x litres	for Ḫurmaṣu, cou]rtier, Egyptian [ ]	
(4')	[x litres	for] x ditto [ ]	
(5')	[x litres	for x *šušānu* careta]kers of ap[es]	
(6')	[x litres	for] x x x x x x x x [ ]	
(7')	[x litres]	for Uḫparaḫsâ and Qaḫsim[unu]	
(8')	14 litres	for 28 *šušānu* caretakers of mare[s, 0.5 litre each]	
(9')			through Uḫparaḫsâ
(10')	5 litres	for 10 *šušānu* caretakers, 0.5 litre,	through Pusamiski
(11')		and Besunnatu	
(12')	6 litres	for 12 *šušānu* caretakers, 0.5 litre,	through Qa[ḫsim]unu
(13')	1 litres	for Pusamiski and Besunnat[u, 0.5 lit]re	
(14')	5.5 litres	for 11 plant carriers of the stag(?), 0.5 litre,	
(15')		through Šamaš-aḫu-iddin	
(16')	2 litres	of 2 *panamešḫanu,* 1 litre each	
(17')	1 litre	for Ḫūru and Taḫuṭumiʾ, 0.5 litre	
(18')	4 litres	for 8 Egyptians, guards of the house of the governorate, [½] litre	
(19')	2.5 litres	for 5 Egyptians, guards of the boathou[se, 0.5] litre	
(20')	11 litres	for 22 *šušaya*, 0.5 litre each	
(21')	2.5 litres	for 5 *šušānu* caretakers, 0.5 litre,	through Arad-Nabû
(22')	10 litres	for 25 gardeners, 0.4 litre each,	through Šāraya(?)
(23')	5.5 litres	for Kurbannu, fugitive of Media	
(24')	0.5 litre	for Urkullu, Lydian, fugitive	
(25')	[0.5] litre	for Banmû(?), roaster(?)	
(26')	[27] litres	for Aḫu-ṭāb, alphabetic scribe	
(27')	[4 lit]res	for 8 inspectors of the house of Šulaya, 0.5 litre	
(28')	[4 lit]res	for 8 sons of the palace, 0.5 litre,	through Šarru-kittu-ubaʾʾa
(29')	[x litres]	for Kaniya(?) x sulum-Nergal(?)	
(30')	[x litres	o]f x x [ ]x nu x x x, ½ litre	
(31')	[x litres	of x]x *-lata*	
(32')	[x litres	of], 0.5 litre each	

(break of a few lines)

Obv. II

(break of more than half of the tablet)

Second month, starts ca 7 line before

(1')	6 litres	[for tables	through Nabû-erība]
(2')	7.5 litres	[of 15 scribes of the palace, 0.5 litre each]	
(3')	12.5 litres	[of 25 water carriers of the entrance, 0.5 litre each, through Ištar-šarru-uṣur]	
(4')	3.5 litres	of 7 [courtier ‹of the entrance›, 0.5 litre, through Rīmūt]	

(5') 2 *qa* *šá* ^{m}*ab-*[*du-mil-ki* ^{lú}*ṣa-pu-ú*]
(6') 1½ *qa* *šá* 3 ^{l}[^{ú}NAGAR *ar-mad-da-a-a* ½ *qa*.ÀM]
(7') 0.0.1 1½ *qa* *šá* 7 ^{lú}[KIMIN *gu-bu-la-a-a* 1 *qa*.ÀM 1 ½ *qa*]
(8') 3½ *qa* *šá* 7 ^{lú}KIMIN [*ia-man-a-a* ½ *qa*.ÀM]
(9') ½ *qa* *a-na* ^{md}AG-ú-š[*e-zib* ^{lú}NAGAR]
(10') 0.0.1 ^{m}*ia-a-ú-*‹*ki*›*-i*[*-nu* DUMU LUGAL *šá ia-ku-du*]
(11') 2½ *qa* [*šá*] 5 DUMU.MEŠ [*šá* LUGAL *šá ia-ku-du ina* ŠU^{II} ^{m}*qa-na-ʾ-a-ma*]
(12') 3 NINDA.ḪI.A *a-na* GIŠ.ŠÚ.A.ME[Š *ina* ŠU^{II} ^{m}*šá-*^{d}AG-*šú-u* ^{lú}GAL É.GAL]
(13') 4 *qa* *šá* 4 ^{lú}SAG.MEŠ [*šá ú-ṣi-ir-ti-šú-nu* 1 *qa*.ÀM]
(14') 0.3.5 5½ *qa* *šá* 2 ME 87 ÉRIN.[MEŠ ½ *qa*.ÀM *ina* ŠU^{II} ^{md}UTU-GIN-PAP]
(15') 4 *qa* ^{m}*i-zi-ri-*ʾ[ ]
(16') ^{m}*iz-ri-mil-ki* ^{m}*gi-ir-áš-tar*[*-tu*$_4$]
(17') ^{md}EN-PAP *šá* UGU *né-reb* ^{m}[x]
(18') ^{m}*mil-ki-nu-ri šá* É x[ ]
(19') *šá* ^{m}?*šu-bal-ut-tu-u*[?]
(20') 3 *qa* *šá* 6 ^{lú}SAG.M[EŠ ^{lú}NAR.MEŠ ^{lú}*iš-qil-lu-na-a-a* ½ *qa*.ÀM]
(21') ½ *qa* *šá* ^{md}AG-*gad*[*-di-*ʾ ^{lú}EN.NUN *kar-mu*]
(22') 2 *qa* *šá* 4 ^{lú}NU.^{giš}KI[RI$_6$.MEŠ ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*kur-ban-nu*]
(break of a few lines)

Rev. I

(break of a few lines)
(1') [x] x *a-na* ^{m}*uḫ-pa-r*[*a-aḫ-sa-a u* ^{m}*qa-aḫ-si-mu-nu*]
(2') 0.0.2 2 *qa* *šá* 28 ^{lú}*šu-šá-n*[*i-e* MÍ.ANŠE.KUR.RA.MEŠ ½ *qa ina* ŠU^{II} ^{m}*uḫ-pa-ra-aḫ-sa-a*]
(3') 0.0.1 *šá* 12 ^{lú}KIMIN *šá* K[IMIN *ina* ŠU^{II} ^{m}*qa-aḫ-si-mu-nu*]
(4') 5 *qa* *šá* 10 ^{lú}KIMIN *šá* KIM[IN *ina* ŠU^{II} ^{m}*pu-sa-mis-ki u* ^{m}*be-su-un-na-tú*]
(5') 2 *qa* *šá* 2 ^{lú}*pan-meš-ḫa-a-*[*nu* 1 *qa*.ÀM]
(6') 2 *qa* *šá* ^{m}*ḫu-ur-ri* ^{m}*ta-*[*ḫu-ṭu-mi-*ʾ 1 *qa*]
(7') 4 *qa* *šá* 8 ^{lú}*mi-ṣir-a-a* E[N.NUN É *qí-pu-tú* ½ *qa*]
(8') 2½ *qa* *šá* 5 ^{lú}KIMIN EN.NUN É [*sa-pi-na-a-tú* ½ *qa*]
(9') 0.0.1 5 *qa* *šá* 22 ^{lú}*šu-šá-a-a*? [½ *qa*.ÀM]
(10') [3] *qa* *šá* 6 ^{lú}*šu-šá-n*[*i-e* ½ *qa* *ina* ŠU^{II} ^{m}ÌR-^{d}AG]
(11') 4½ *qa* *šá* ^{m}*kur-ban-nu* ^{l}[^{ú}*ma-aq-tu šá* KUR.*ma-da-a-a*]
(12') 0.0.1? x x *šá*? 2x ‹^{lú}›NU?.^{giš}K[IRI$_6$?.MEŠ 4 NINDA *ina* ŠU^{II} ^{m}x *-a-a*]
(13') 5 *qa* *a-na* x[*ina* ŠU^{II} ^{m}x x x x]
(14') 2 *qa* *a-na* [^{m}*ur-ku-lu* ^{lú}*lu-da-a-a* ^{lú}*ma-aq-tú*]
(15') ½ *qa* *a-na* [^{m}*ban-mu-u* ^{lú}GIBIL]
(16') x *qa* [*a-na*]
(17') [x x *a-na*]
(18') [4 *q*]*a* *šá* 8 ^{lú}*d*[*a-a-a-lu šá* É ^{m}*šu-la-a* ½ *qa*]
(19') [4] *qa* *šá* 8 DUMU.MEŠ [É.GAL ½ *qa*.ÀM *ina* ŠU^{II} ^{m}LUGAL-*kit-ú-ba-*ʾ]
(20') 2? *qa* *šá* ^{m}*ki*?*-ru*?-[x x]
(21') 4 *qa* *šá* 8 ^{lú}[x *ina* ŠU^{II} ^{m}x x x x]
(22') 4 *qa* *a-na* [*lu-la-tú* ZABAR *ina* ŠU^{II} ^{md}UTU-TIN-*su*]
(23') ½ *qa* *a-na* [^{m}*šá-* x x x x]
(24') ½ *qa* *a-na* [^{md}AG?- x x x]
(25') 0.0.2 3½ *qa* *šá* 3[1 ^{lú}AD.KID.MEŠ ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*a-ḫu-na-a-a*]
(26') 0.0.2 2 *qa* x[*ina* ŠU^{II} ^{m}x x x x]
(27') 0.0.5 [*šá* *ina* ŠU^{II} ^{m}x x x x]
(28') 0.0.2 2 *qa* [*a-na* *ina* ŠU^{II} ^{m}x x x x]
(29') 5 *q*[*a* *a-na* *ina* ŠU^{II} ^{m}x x x x]
(30') 1 *q*[*a* *a-na*]

(5’) 2 litres of Ab[du-milki, dyer]
(6’) 1.5 litre of 3 [carpenters from Arwad, 0.5 litre each]
(7’) 7.5 litres of 7 [carpenters from Gubla, 1 litre each, (and) one 0.5 litre]
(8’) 3.5 litres of 7 ditto [from Yawan, 0.5 litre each]
(9’) 0.5 litre for Nabû-uš[ēzib, carpenter]
(10’) 6 litres for Yaʾuk[īn, son of the king of Yakudu]
(11’) 2.5 litres [of] 5 sons [of the king of Yakudu through Qanaʾama]
(12’) 0.3 litre for *littu* stools [through Ša-Nabû-šū, *rab ekalli*]
(13’) 4 litres of 4 courtiers, [*ša uṣertīšunu* at their fortification, 1 litre each]
(14’) 143.5 litres of 287 peo[ple, 0.5 litre each, through Šamaš-mukīn-aḫi]
(15’) 4 litres Iziriʾ[ ]
(16’) Izri-milki, Gir-Aštar[tu]
(17’) Bēl-nāṣir, chief of the entrance [ ]
(18’) Milki-nūri of the house [ ]
(19’) of Šubaluttu(?)[ ]
(20’) 3 litres of 6 courtiers, [musicians, from Ashkelon, 0.5 litre each]
(21’) 0.5 litre of Nabû-gad[diʾ, guard of the silo]
(22’) 2 litres of 4 gar[deners, 0.5 litre each, through Kurbannu]
(break of a few lines)

Rev. I

(break of a few lines)
(1’) [x litres] for Uḫpar[aḫsâ and Qaḫsimunu]
(2’) 14 litres of 28 *šušānu* caretak[ers of mares, 0.5 litre, through Uḫparaḫsâ]
(3’) 6 litres of 12 ditto, of d[itto, through Qaḫsimunu]
(4’) 5 litres of 10 ditto, of ditt[o, through Pusamiski and Besunnatu]
(5’) 2 litres of 2 *panmešḫā*[*nu*, 1 litre each]
(6’) 2 litres of Ḫurri ‹and› Ta[ḫuṭumiʾ, 1 litre]
(7’) 4 litres of 8 Egyptians, gu[ards of the house of the governorate, 0.5 litre]
(8’) 2.5 litres of 5 ditto, guards of the [boathouse, 0.5 litre]
(9’) 11 litres of 22 *šušaya*, [0.5 litre each]
(10’) [3] litres of 6 *šušānu* caretak[ers, 0.5 litre, through Arad-Nabû]
(11’) 4.5 litres of Kurbannu, [fugitive of Media]
(12’) x litres of x gar[deners, 0.4 litre, through x x -aya]
(13’) 5 litres for x[through x x x x]
(14’) 2 litres for [Urkulu, Lydian, fugitive]
(15’) 0.5 litre for [Banmû(?), roaster(?)]
(16’) x litres [for]
(17’) [x litres for]
(18’) [4 lit]res of 8 in[spectors of the house of Šulaya, 0.5 litre]
(19’) [4 lit]res of 8 sons of the [palace, 0.5 litre each, through Šarru-kittu-ubaʾʾa
(20’) 2 litres of Kiru[(?)- x x]
(21’) 4 litres of 8 x[through x x x x]
(22’) 4 litres for [bronze arrowheads through Šamaš-balāssu]
(23’) 0.5 litre for [Ša- x x x x]
(24’) 0.5 litre for [Nabû- x x x]
(25’) 15.5 litres of 31 [reed workers, 0.5 litre each, through Aḫunaya]
(26’) 14 litres x[through x x x x]
(27’) 30 litres [of through x x x x]
(28’) 14 litres [for through x x x x]
(29’) 5 lit[res for through x x x x]
(30’) 1 lit[re for]

(31') 5½ *q*[*a* *šá* 11 ^{lú}*ze-bil šam-mu* ½ *qa* *ina* ŠU^{II} ^{md}UTU-ŠEŠ-MU]
(32') 0.2.3 5? [*qa* *šá* 1 ME 90 x x x *ina* ŠU^{II} ^{m}x x x x]
(33') 0.0.1?[*a-na* x x x x *ina* ŠU^{II} ^{m}x x x x]
(break of more than half of the tablet)

Rev. II

(break of a few lines)
(1') [(0.0.2) 2 *qa* *a-na* x x]x x x[*ina* ŠU^{II} ^{m}x x x x]
(2') [0.0.1 *a-na* x x]*šá*?-*da-ku*.MEŠ *ina* ŠU^{II} ^{m}*r*[*i*?-*mut* ^{lú}SAG]
(3') [0.0.3 4½ *qa* *a-na né-re*]*b*? ‹*ina* ŠU^{II}› ^{m}LUGAL-*kit-tu*$_4$-*ú-ba*-[ʾ]
(4') [4 *qa* *a-na né-reb*] *ina* ŠU^{II} ^{m}*man-nu-ki-i*-^{d}NIN.LÍL
(5') [0.0.1 *šá* 6 ^{f}*m*]*u-raq-qé-e-tu*$_4$ 1 *qa*.ÀM *ina* ŠU^{II} ^{md}AG-BÀD-*ma-ki*
(6') [0.0.1 *a-na*] É ^{lú}ŠU.GAB.A *ina* ŠU^{II} ^{m}LUGAL-ZÁLAG
(7') [3 *qa* *a-na* ^{g}]^{iš}*at-ta-ra-nu* ‹*ina* ŠU^{II}› ^{m}*ina*-IGI-^{d}AG-*ṭè-em*
(8') [0.0.1 *a-n*]*a* ^{giš}BANŠUR.MEŠ ‹*ina* ŠU^{II}› ^{md}AG-SU(written ZU)
(9') [7½ *qa*] *šá* 15 ^{lú}UMBISAG.MEŠ ½ *qa*.ÀM
(10') 0.0.2 ½ *qa* *šá* 25 ^{lú}*na-aš* A.MEŠ *šá né-reb šá* ½ *qa*.ÀM *ina* ŠU^{II} ^{md}15-LUGAL-ÙRU
(11') 3½ *qa* *šá* 7 ^{lú}SAG ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*ri-mut*
(12') 2 *qa* *šá* ^{m}*ab-di-mil-ki* ‹^{lú}›*ṣa-pu-ú*
(13') 1½ *qa* *šá* 3 ^{lú}NAGAR *ar*-«*ma*?-»*mad-da-a-a* ½ *qa*.ÀM
(14') 0.0.1 1½ *qa* *šá* 8 ^{lú}KIMIN *gu-bu-la-a-a* 1 *qa*.ÀM EN-*še* 1-*en* ½ *qa*
(15') 3½ *qa* *šá* 7 ^{lú}KIMIN *ia-man-a-a* ½ *qa*.ÀM
(16') ½ *qa* *a-na* ^{md}AG-KAR ^{lú}NAGAR
(17') 0.0.1 *a-na* ^{m}*ia-ku-ú-ki-nu* DUMU LUGAL *šá ia-ku-du*
(18') 2½ *qa* *šá* 5 DUMU.MEŠ *šá* LUGAL *šá ia-ku-du ina* ŠU^{II} ^{m}*qa-na-*ʾ*-a*[*-ma*]
(19') 3 NINDA *a-na* ^{giš}*kit-tu-ra-nu* *ina* ŠU^{II} ^{m}*šá*-^{d}AG-*šú-u* ^{lú}[GAL É.GAL]
(20') 4 *qa* *šá* 4 ^{lú}SAG ‹*šá*› *ú-ṣi-ir-ti-šú-nu* 1(½?) *qa*.ÀM
(21') [0.3.0 1½ *q*]*a* *šá* 2 ME 19 ^{lú}DUMU.MEŠ ½ *qa*.ÀM *ina* ŠU[^{II} ^{md}UT]U-GIN-PAP
(22') [4 *qa*] *šá* 8 ^{lú}SAG *iš-qil-lu-na-a-a* ½ *qa*.ÀM
(23') [3? *qa* *šá*] 6? ^{lú}KIMIN ^{lú}NAR.MEŠ KIMIN
(24') [½ *qa* *šá* ^{md}AG-]*gad-di* EN.NUN *kar-mu*
(25') [2 *qa* *šá* 4 ^{lú}NU.^{giš}KIRI$_6$.MEŠ ½ *q*]*a*.ÀM *ina* ŠU^{II} ^{m}*kur-ban-nu*
(26') [0.0.1 *šá* 15 ^{lú}KIMIN 4 NINDA.ḪI.A.À]M *ina* ŠU^{II} ^{m}*ab-da-*ʾ
(27') [x x *šá* xx ^{lú}KIMIN KIMIN *ina* ŠU^{II} ^{m}x x x]-ʾ
(28') [x x *šá* xx ^{lú}ÉRIN.MEŠ ½ *qa*.ÀM *ina* ŠU^{I}]^{I} ^{m}*pa-ṭu-si-ri-*ʾ
(29') [x x *šá* *ina* ŠU^{II} ^{m}x x x -]*a*?
(break of more than half of the tablet)

Left edge
(1) [ ]*a-na* ^{m}x x -ʾ [ ]

(31') 5.5 lit[res of 11 plant carriers, 0.5 litre each, through Šamaš-aḫu-iddin]
(32') 95 [litres of 190 x x x through x x x x]
(33') 6? [litres for x x x x through x x x x]
(break of more than half of the tablet)

Rev. II

Third month
(break of ca 2 lines)
(1') [x litres for x x]x x x[through x x x x]
(2') [6 litres for x x]*šá*?-*daku*.MEŠ, through R[īmūt, courtier]
(3') [22.5 litres for the entran]ce through Šarru-kittu-uba[ʾʾa]
(4') [4 litres for the entrance] through Mannu-akī-Ninlil
(5') [6 litres of 6 fe]male perfume makers, 1 litres each, through Nabû-dūr-makî
(6') [6 litres for] the house of the cupbearers through Šarru-nūrī
(7') [3 litres for *attaru* w]agons ‹through› Ina-pān-Nabû-ṭēm
(8') [6 litres fo]r tables ‹through› Nabû-erība
(9') [7.5 litres] for 15 scribes, ‹of the palace›, 0.5 litre each
(10') 12.5 litres for 25 water carriers of the entrance, 0.5 litre each, through Ištar-šarru-uṣur
(11') 3.5 litres for 7 courtiers ‹of the entrance ›, 0.5 litre each, through Rīmūt
(12') 2 litres of Abdi-milki, dyer
(13') 1.5 litre for 3 carpenters from Arwad, 0.5 litre each
(14') 7.5 litres for 8 ditto from Gubla, 1 litre each, including one 0.5 litre
(15') 3.5 litres for 7 ditto from Yawan, 0.5 litre each
(16') 0.5 litre for Nabû-ušēzib, carpenter
(17') 6 litres for Yakukīn, son of the king of Yakudu
(18') 2.5 litres of 5 sons of the king of Yakudu through Qanaʾa[ma]
(19') 0.3 litre for *kitturru* stools through Ša-Nabû-šū, [*rab ekalli*]
(20') 4 litres of 4 courtiers, *ša uṣertīšunu* at their fortification, 1 litre each
(21') [109.5 lit]res of 219 sons, 0.5 litre each, through Šamaš-mukīn-aḫi
(22') [4 litres] of 8 courtiers, from Ashkelon, 0.5 litre each
(23') [3? litres of] 6? ditto, musicians, ditto
(24') [0.5 litres of Nabû]-gaddiʾ, guard of the silo
(25') [2 litres of 4 gardeners, 0.5 lit]re each, through Kurbannu
(26') [x litres of 15 ditto, 0.4 litre eac]h, through Abdaʾ
(27') [x litres of xx ditto, ditto through x x x]ʾ
(28') [x litres of xx people, 0.5 litre each, through] Paṭusiriʾ
(29') [x litres of through x x x -]a[?]
(break of more than half of the tablet)

Left edge
(1) [ ]for x x -ʾ [ ]

Comments
Two-columns tablet, most of the lower half of the text preserved.
Oil expenses listed for three months of a year during the reign of Nebuchadnezzar.
The bad disposition of the text must have had a lot of the text of the third month at the end of Rev. Kol. II. A text of such a type is **365**. That fragment could perhaps be the beginning and the end of the tablet. The line on the left edge was written later on. In all other oil texts, such a secondarily written line would be a total.

Text 372 Expenditure of oil, year [xx], three(?) months

VAT 22327
34(+) x 28(+) x 11(+) mm
Photos: CDLI P532830

Obv. I or II

[Ì.GIŠ *te-lit* *šá* ITI.x MU.xx]
(break)
(1') [x.x.x *a-n*]*a* KIMIN [*ina* ŠU^{II} ^{m}x x x x x x]
(2') [0.0.1 *š*]*á* 6 ^{f}Ì.RÁ.RÁ.M[EŠ 1 *qa*.ÀM *ina* ŠU^{II} ^{md}AG-BÀD-*ma-ki*]
(3') [PAP? x.x.x x *q*]*a* Ì.GIŠ *te-lit* x[ ]
(4') [0.0.1] *a-na* É ŠU.GAB.A.M[EŠ *ina* ŠU^{II} ^{m}LUGAL-ZÁLAG]
(5') [3 *qa*] *a-na* ^{giš}*at-tar-a-n*[*u* *ina* ŠU^{II} ^{m}*ina*-IGI-^{d}AG-*ṭè-em*]
(6') [0.0.1] *a-na* ^{giš}NÁ.ME[Š *ina* ŠU^{II} ^{m}IM-^{d}EN-DÙG.GA?]
(7') [0.0.1] *a-na* ^{giš}BANŠUR.[MEŠ *ina* ŠU^{II} ^{md}AG-SU]
(8') [0.0.1 1½ *qa* *š*]*á* 15 ^{lú}UMBIS[AG.MEŠ *šá* É.GAL ½ *qa*.ÀM]
(9') [0.0.2 ½ *qa* *šá*] 25 ^{l}[^{ú}*na-aš* A.MEŠ *šá né-reb šá* ½ *qa*.ÀM *ina* ŠU^{II} ^{md}15-LUGAL-ÙRU]
(10') [ ]x[ ]
(break)

Rev. I and II

(break)

Text 373 Expenditure of oil, year [xx], three(?) months

VAT 22304
18(+) x 24(+) x 20(+) mm
Photos: CDLI P532831

Obv. I(?)

[Ì.GIŠ *te-lit* *šá* ITI.x MU.xx]

Obv. II(?)

(break of several lines)
(1') [0.0.1] *a-na* É [^{lú}ŠU.GAB.A.MEŠ *ina* ŠU^{II} ^{m}LUGAL-ZÁLAG]
(2') 3 *qa* *a-na a*[*t-ta-ra-nu* *ina* ŠU^{II} ^{m}*ina*-IGI-^{d}AG-*ṭè-em*]
(3') [0.0.]1 *a-na* ^{gi}[^{š}NÁ.MEŠ *ina* ŠU^{II} ^{m}IM-^{d}EN-DÙG-GA]
(4') [0.0.]1 *a*-[*na* ^{giš}BANŠUR.MEŠ *ina* ŠU^{II} ^{md}AG-SU]
(5') [0.0.]1 1½ *qa* *a*-[*na* 15 ^{lú}UMBISAG.MEŠ *šá* É.GAL ½ *qa*.ÀM]
(6') [0.0.]2 ½ *q*[*a* *a-na* 25 ^{lú}*na-aš* A.MEŠ *šá né-reb šá* ½ *qa*.ÀM *ina* ŠU^{II} ^{md}15-LUGAL-ÙRU]
(7') 0.0.1 ½ [*qa* *a-na*]
(break of several lines)

Rev. I (?)

(break)

Text 372 Expenditure of oil, year [xx], three(?) months

Obv. I or II

[Oil, expenditure of month x, year xx].

(break)

Month starts ca 3 lines before

(1') [x.x.x fo]r ditto, [through x x x x x x]
(2') [6 litres o]f 6 female perfume make[rs, 1 litres each, through Nabû-dūr-makî]
(3') [Total: x.x.x *kur* x li]tres oil, expenditure x[ ]
(4') [6 litres] for the house of the cupbearer[s through Šarru-nūrī]
(5') [3 litres] for *attaru* wagons [through Ina-pān-Nabû-ṭēm]
(6') [6 litres] for beds [through Šār-Bēl-ṭāb]
(7') [6 litres] for tables [through Nabû-erība]
(8') [7.5 litres o]f 15 scri[bes of the palace, 0.5 litre each]
(9') [12.5 litres of] 25 w[ater carriers of the entrance, 0.5 litre each, through Ištar-šarru-uṣur]
(10') [ ]x[ ]

(break)

Rev. I and II

(break)

Comments

Two-columns tablet, small part of the text preserved.

Text 373 Expenditure of oil, year [xx], three(?) months

Obv. I(?)

[Oil, expenditure of month x, year xx].

First month

(break)

Obv. II(?)

(break of several lines)

(1') [6 litres] for the house of [the cupbearers through Šarru-nūrī]
(2') 3 litres for *a*[*ttaru* wagons through Ina-pān-Nabû-ṭēm]
(3') 6 litres for b[eds through Šār-Bēl-ṭāb]
(4') 6 litres fo[r tables through Nabû-erība]
(5') 7.5 litres fo[r 15 scribes of the palace, 0.5 litre each]
(6') 12.5 litres [for 25 water carriers of the entrance, 0.5 litre each, through Ištar-šarru-uṣur]
(7') 6.5 [litres for]

(break of several lines)

Rev. I (?)

(break)

Rev. II (?)

(break)

Text 374 Expenditure of oil, year [xx], three months

VAT 17391+22626
36(+) x 60(+) x 36 mm
Photos: CDLI P532832

Obv.(?) I

[Ì.GIŠ *te-lit* *šá* ITI.x MU.xx]
(break of more than ½ of the tablet)
(1') [x.x.x *a-na* x x x x x x x x x x x x x x x]x x[ ]
(2') [0.1.x *a-na* 1? ME xx ^{lú}MÁ.LAḪ.MEŠ x x -]*a* ½ *qa* *ina* ŠU^{II} ^{m}*at-kal-ana*-[^{d}EN]
(3') [0.0.3 2 *qa*? *a-na* 40? ÉRIN.MEŠ *šá* U]RU.*ḫu-me-e* ½ *qa* *ina* ŠU^{II} ^{md}AG-MU
(4') [x.x.x *a-na ṣi-di-ti* x x x *š*]*á* TA KUR.*tam-tì il-lik-ú-ni*
(5') [x x x x x x x]x *ina* ŠU^{II} ^{m}*ḫur-ḫi-ib-bi* ^{lú}*se-pir*
(6') [x.x.x *a-na* 7? ME xx ^{lú}]ELAM.MA^{ki}.MEŠ ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*lib-luṭ*
(7') [1 *qa* *a-na* ^{m}]*mar-ia-a-ma* ^{lú}ELAM.MA^{ki}-*ú*
(8') [x.x.x *a-na pa-ḫe-e*]*šá*? ^{giš}MÁ.MEŠ *ina* ŠU^{II} ^{m}NUMUN?-*ia*
(9') [x.x.x *a-na* x x x] x x[ ]x
(break of several lines)

Obv.(?) II

(break of more than ½ of the tablet)
(1') 1[+x *qa*? *a-na* x x x x x x x]
(2') 0.0.1[? *a-na* x x x x x x x]
(3') 2[+x *qa*? *a-na* x x x x x x x]
(4') 2[+x *qa*? *a-na* x x x x x x x]
(5') 2[+x *qa*? *a-na* x x x x x x x]
(6') 0.0.1[? *a-na* x x x x x x x]
(7') 2[+x *qa*? *a-na* x x x x x x x]
(break of several lines)

Rev.(?) I

(break)

Rev.(?) II

(break of several lines)
(1') [ ] *a-na* KIMIN? x[ ]
(2') [x.x.x] *a-na* KIMIN KIMI[N]
(3') [2? *qa*] *a-na* ^{m}*lab-bu-ni* ^{lú}EDIN[-*u šá* KUR.*ia-man-na-a-a ina* ŠU^{II} ^{m}EN-*šú-nu*]
(4') [x *qa*] *a-na* ^{m}*ši-rin-du-šur-b*[*u* ^{lú}EDIN-*u šá* KUR.*pi-rin-da-a-a*]
(5') [x *qa*] *a-na* ^{m}*pit-tu-um-m*[*u* ^{lú}EDIN-*u šá* KUR.*pi-rin-da-a-a*]
(6') [2 *qa*] *a-na* ^{m}*pi-rin-du-kun-du* ^{lú}*ḫu-ma-a-a*

Rev. II (?)
(break)

Comments
Two-columns tablet, part of the text inside a column preserved.

Text 374 Expenditure of oil, year [xx], three months

Obv.(?) I
[Oil, expenditure of month x, year xx].

First month
(break of more than ½ of the tablet)
(1') [x litres for x x x x x x x x x x x x x x]x x[ ]
(2') [x litres for 1xx boatmen x x -]a(?), 0.5 litre, through Atkal-ana-[Bēl]
(3') [20? litres for 40? people of] Ḫumê, 0.5 litre, through Nabû-iddin
(4') [x litre for travel provision of x x x, wh]o came from the Sealand,
(5') [x x x x x x x]x through Ḫurḫibbi(?), alphabetic scribe
(6') [x litres for 7xx] Elamites, 0.5 litre each, through Libluṭ
(7') [1 litre for] Maryama, Elamite
(8') [x litres for caulkers]of boats through Zēriya(?)
(9') [x litres for x x x] x x[ ]
(break of several lines)

Obv.(?) II

Second month
(break of more than ½ of the tablet)
(1') 1[+x litre? for x x x x x x x]
(2') 0.0.1[? *kur* for x x x x x x x]
(3') 2[+x litres? for x x x x x x x]
(4') 2[+x litres? for x x x x x x x]
(5') 2[+x litres? for x x x x x x x]
(6') 0.0.1[? *kur* for x x x x x x x]
(7') 2[+x litres? for x x x x x x x]
(break of several lines)

Rev.(?) I
(break)

Third month
(break)

Rev.(?) II
(break of several lines)
(1') [ ] for ditto x[ ]
(2') [x litres] for ditto, ditt[o]
(3') [2 litres] for Labbunu, *ṣērû* messeng[er of Yawan, through Bēlšunu]
(4') [x litres] for Širindušurb[u, *ṣērû* messenger of Pirindu]
(5') [x litres] for Pittumm[u, *ṣērû* messenger of Pirindu]
(6') [2 litres] for Pirindukundu from Ḫumê

(7') [1 *qa* *a*]-*na* [m]*am-ma-gi-din-nu* [lú]ELAM.MA[ki]-*ú*
(8') [1½ *qa* *a-na* [m]*ú-ma-al-le-e* 3 ÉRIN.MEŠ-*šú* ½ *qa*.ÀM
(9') [2 *qa* *a-na* [m]*ad-m*]*u-a-ni* KUR.*ban-niš-a-a* [x x]
(10') [ ]x
(11') [x.x.x *a-na* x x x x x]x 1 ME 34 ÉRIN.ME[Š *ina* ŠU[II] [m]x x x x]
(12') [x.x.x *a-na ḫúb-tú* *ina* ŠU[II]][md]AG-*šá*[-*gíb*]
(break of more than ½ of the tablet)

Text 375 Expenditure of oil, year [xx][, two or three months

VAT 22635
18(+) 39(+) x 24 mm
Photos: CDLI P532833

Obv. I
[Ì.GIŠ *te-lit* *šá* ITI.x MU.xx]

(break of more than ½ of the tablet)
(1') [4½ *šá*] 9? ‹[lú]›*ze-b*[*il šam-mu* ½ *qa* *ina* ŠU[II] [md]UTU-ŠEŠ-MU]
(2') [1½ *q*]*a* *a-na* 3 [lú]M[Á.LAḪ$_4$.MEŠ ½ *qa* *ina* ŠU[II] [md]AG-TIN-*su-iq-bi*]
(3') [2½ *qa* *a-na* 5 [lú]NA[GAR.MEŠ ½ *qa* *ina* ŠU[II] [m]*šá-am-šá-ma-nu*]
(4') [0.0.1 5 *qa* *a-na* 22 [lú]*šu*[?-*šá-a-a* ½ *qa* *ina* ŠU[II] [m]x x x x]
(5') [0.0.2 2 *qa* *a-na* 28 [lú]AD[.KID.MEŠ ½ *qa* *ina* ŠU[II] [m]*a-ḫu-na-a*]
(6') 3½ *q*[*a*] *a-na* 7 [lú]NAGAR [[lú]*ia-man-a-a* ½ *qa*.ÀM]

Edge
(7') 1½ *qa* *a-na* 3 [lú]NAGAR [[lú]*ar-ma-du-ú-a* ½ *qa*.ÀM]
(8') 0.0.1 1½ *qa* *a-na* 7 KIMIN [[lú]*gu-bu-la-a-a* 1 *qa*.ÀM *en-še* ½ *qa*]

Obv. II
(break)

Rev. I
(break)

Rev. II
(1) 0.0.2 x *qa* x x[x x]x.MEŠ [lú]x[ ]
(2) [ ]x [ ]
(3) [ ] x[ ]
(4) [ ]AB [ ]
(break of more than ½ of the tablet)

(7’)	[1 litre]	for Ammagidinnu, Elamite	
(8’)	[1.5 litres	for] Umallê, his 3 people, 0.5 litre each	
(9’)	[2 litres	for Adm]uani, from Caria	
(10’)	[	]x	
(11’)	[x litres	for x x x x x]x 134 people [	through x x x x]
(12’)	[x litres	for captives,	through] Nabû-ša[gīb]

(break of more than ½ of the tablet)

Comments
Two-columns tablet, part of the lower left of the text preserved.

Text 375 Expenditure of oil, year [xx][, two or three months

Obv. I

[Oil, expenditure of month x, year xx].

First month

(break of more than ½ of the tablet)

(1’)	[4.5	of] 9(?) pla[nt carriers, 0.5 litre,	through Šamaš-aḫu-iddin]
(2’)	[1.5 lit]res	for 3 bo[atmen, 0.5 litre,	through Nabû-balāssu-iqbi]
(3’)	[2.5 litres	for 5 car[penters, 0.5 litre,	through Šamšamānu]
(4’)	[11 litres	for 22 *šu*[*šaya*, 0.5 litre,	through x x x x]
(5’)	[14 litres	for 28 reed [workers, 0.5 litre,	through Aḫunaya]
(6’)	3.5 litres	for 7 carpenters [from Yawan, 0.5 litre each]	

Edge

(7’)	1.5 litres	for 3 carpenters [from Arwad, 0.5 litre each	
(8’)	7.5 litres	for 7 ditto [from Gubla, 1 litre each, one 0.5 litre]	

Obv. II

(break)

Second month

(break)

Rev. I

(break)

Third month

(break)

Rev. II

(1)	12+x litres	x x x x x x x[	]
(2)	[	]x [	]
(3)	[	] x[	]
(4)	[	]x [	]

(break of more than ½ of the tablet)

Comments
Two-columns tablet, bottom of left column partly preserved.

Text 376 Expenditure of oil, year [xx], three months

VAT 18918+22284+25862
36(+) x 49(+) x 22 mm
Photos: CDLI P532834

Obv. I

[Ì.GIŠ *te-lit* *šá* ITI.x MU.xx]

(break of more than ½ of the tablet)

(1') x *qa* *a-n*[*a*]
(2') 4 *qa* *a-na* [ ]
(3') ^{m}*az-zi*[*-ri-*ʾ]
(4') ^{m}*ku*?*-bu-ni*?[ ]
(5') *šá pag*?*-ri-šú-nu*?[ ]
(6') 2 *qa* *a-na* ^{m}*pu-sa-*[*mis-ki*]
(7') PAP 4 ^{lú}*šu-šá-ni-e*[ ]
(8') 2 *qa* *a-na* ^{m}*ḫa-bi-* x[ ]
(9') ^{m}*pa-pa-tu-ma-* x[ ]
(10') 4 *qa a-na* ^{m}*pi*?*-ta-ḫa*[*r*?]
(11') ^{m}*pa-a-ma*?*-n*[*u*?]

Obv. II

(break)

Rev. I

(break)

Rev. II

(1) ½ *qa* *šá* ^{md}AG-*ú-še-zib* ^{lú}EN[ ]
(2) 0.0.2 ½ *qa* *šá* 17 ^{lú}*na-aš* A.MEŠ 8 MÍ.ME ½ *qa*.ÀM *ina* ŠU^{II} [^{md}15-LUGAL-ÙRU]
(3) 1½ *qa* *šá* ‹^{m}›*šá-*^{d}AG-DA ‹^{lú}SAG› *šá* UGU ^{lú}ELAM.MA^{ki}.ME ^{md}AG- x[x]
(4) 2 *qa* *šá* ^{m}*ur-kul-lu* ^{m}*ta-li-sa-am* ^{m}*pa-ki*[- ^{m}x]
(5) 3 *qa* *šá* ^{m}*tab-ru-* x x x x x x x[ ]
(6) 0.0.2? 1?½ *qa* *šá* [2]7 ^{lú}NAGAR.ME[Š *ina* ŠU^{II} ^{m}x x x x]
(7) 3 *qa* *šá* 6 ÉRIN.ME *šá* UG[U *ki-ra-nu* *ina* ŠU^{II} ^{m}ŠEŠ-*la-mas-su*]
(8) 0.0.2 5 *qa* *šá* 34 ^{lú}MÁ.[LAḪ$_4$.MEŠ *ina* ŠU^{II} ^{m}x x x x]
(9) 0.0.1 3 *qa* *šá* 18 DUMU.ME [*ina* ŠU^{II} ^{m}x x x x]
(10) 0.0.1 1 *qa* *šá* 14? ^{lú}?[x x x *ina* ŠU^{II} ^{m}x x x x]
(11) 1 *qa* *š*]*á* ^{m}[x x x]
(12) 1 *qa* *š*[*á* x x x x

(break of more than ½ of the tablet)

Text 376 Expenditure of oil, year [xx], three months

Obv. I

[Oil, expenditure of month x, year xx]

First month

(break of more than ½ of the tablet)

(1')	x litres	fo[r	]
(2')	4 litres	for [	]
(3')		Azzi[ri'	]
(4')		Kubuni[	]
(5')		of themselves(?) [	]
(6')	2 litres	for Pusa[miski, x x x x, x x x x, x x x x	]
(7')		Total: 4 *šušānu* caretakers[	]
(8')	2 litres	for Ḫabi- x[	]
(9')		Papatuma- x[	]
(10')	4 litres	for Pitaḫa[r(?)	]
(11')		Paman[u(?)	]

Obv. II

(break)

Second month, about 1/3 down

(break)

Rev. I

(break)

Third month, about 20 lines from the end of column

(break)

Rev. II

(1)	0.5 litre	of Nabû-ušēzib x[	]
(2)	12.5 litres	of 17 water carriers, 8 women, 0.5 litre each,	through [Ištar-šarru-uṣur]
(3)	1.5 litre	of Ša-Nabû-le'i, ‹courtier› responsible for Elamites, Nabû- x[x	]
(4)	2 litres	of Urkullu, Talisammu, Paki[- x x x, x x x x x	]
(5)	3 litres	of Tabru- x x x x x x x[	]
(6)	13.5 litres	for 27 carpenters, [	through x x x x]
(7)	3 litres	of 6 people, who are abov[e the kilns,	through Aḫu-lamassu]
(8)	17 litres	of 34 boat[men,	through x x x x]
(9)	9 litres	of 18 sons[,	through x x x x]
(10)	7 litres	of 14 x[x x x,	through x x x x]
(11)	1 litres	of x[x x x,	through x x x x]
(12)	1 lit[res	of x x x x	

(break of more than ½ of the tablet)

Comments

Two-columns tablet, part of the lower left column of the text preserved.

Text 377 Expenditure of oil, year [xx], three(?) months

VAT 22305
32(+) x 65(+) x 26 mm
Photos: CDLI P532835

Obv. I

[Ì.GIŠ *te-lit* *šá* ITI.x MU.xx]
(break of more than ½ of the tablet)
(1') [x.x.x *a-na*]x *ina* ŠU^{II} ^{m}x[x x x x]
(2') [x.x.x *a-na*]x *-kin* *ina* ŠU^{II} ^{m}*ur-bi-la-a*? ^{l}[^{ú}? x x]
(3') [ ] ^{lú}*se-pi-ri* ½ *qa*.ÀM
(4') [3 *qa* *a-na* 6 ÉR]IN.MEŠ *šá* UGU GIR$_4$.MEŠ *ina* ŠU^{II} ^{m}ŠEŠ-*la-ma-sa*?
(5') [ ] ½ *qa*.ÀM
(6') [x.x.x *a-na* xx ^{l}]^{ú}NAGAR.MEŠ *u* ^{lú}MÁ.«DU.»LAḪ$_4$.MEŠ *ina* ŠU^{II} ^{m}GI?-*a*?-*a* ^{l}[^{ú}x x]

Obv. II

(break)

Rev. I

(1) [ ]
(2) [ ]
(3) [ ]
(4) [ ]
(5) x[*a-na*]
(6) 5 [*qa* *a-na*]
(7) 0.0.2[*a-na*]
(8) 0.0.2[*a-na*]
(9) 0.0.1[? *a-na*]
(10) 4? *q*[*a* *a-na*]
(break of more than ½ of the tablet)

Rev. II

(1) [ ]
(2) [ ]
(3) [ ]
(4) [ ]
(5) [x.x.x *a-na*]x x
(6) [*ina* ŠU^{II} ^{m}x x x x]x ^{m}?*pa*?-*di*?-*ḫa*?-*sa*?
(7) [x.x.x *a-na*]^{lú}?*mi-ṣir-a-a* \
(8) [*ina* ŠU^{II} ^{m}x x x x x ^{lú}*s*]*e-pi-ri*
(9) [x.x.x *a-na* ½ *qa*.]ÀM 2 MÍ.MEŠ 2½ NINDA
(10) [*ina* ŠU^{II} ^{m}x x x x]x *ú*? *ma-da-a-a*
(11) [x.x.x *a-na*]^{m}?NUMUN *e*? *du*? *šá*? *šá*?
(12) [*ina* ŠU^{II} ^{m}x x x x]ḪI? ^{lú}*se-pi-ri*
(13) [x.x.x *a-na*]x x
(break of more than ½ of the tablet)

Text 377 Expenditure of oil, year [xx], three(?) months

Obv. I

[Oil, expenditure of month x, year xx].

First month

(break of more than ½ of the tablet)

(1') [x litres for x x x x x]x, through x[x x x]
(2') [x litres for x x x x]x x, through Urbilaya, x[x x]
(3') [ ] alphabetic scribe, 0.5 litre each
(4') [3 litres for 6 peo]ple, who are above the kilns, through Aḫū-lamassu
(5') [ ] 0.5 litre each
(6') [x litres for xx] carpenters and boatmen through x x -aya, x[x x]

Obv. II

(break)

Second month

(break)

Rev. I

(1) [ ]
(2) [ ]
(3) [ ]
(4) [ ]
(5) x[for]
(6) 5 [litres for]
(7) 0.0.2[*kur* for]
(8) 0.0.2[*kur* for]
(9) 0.0.1[? *kur* for]
(10) 4? li[tres for]

(break)

Third month

(break)

Rev. II

(1) [ ]
(2) [ ]
(3) [ ]
(4) [ ]
(5) [x litres for x x x x x x x x x]x x
(6) [through x x x x] x Padiḫasa(?)
(7) [x litres for x x x x x x x x x] from Egypt, ditto
(8) [through x x x x x], alphabetic scribe
(9) [x litres for x x x x x x x x x, 0.5 lit]re each, 2 women, 0.25 litre ‹each›
(10) [through(?) x x x x]x Median(?)
(11) [x litres for x x x x x x] x x x x x x x x x
(12) [through x x x x]x, alphabetic scribe
(13) [x litres for]x x

(break of more than ½ of the tablet)

Comments

Two-columns tablet, lower part of the text partly preserved.

Text 378 Expenditure of oil, year [xx], one month

Bab 28155+ VAT 16284+16285 132 x 77(+) x 25 mm
Excavation: Clay tablet, large, half. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532836

Obv.

(1) [Ì.GIŠ *te*?-*lit*?] *e*?-[*p*]*iš* NÍG.KA$_9$ *šá* ^{lú}Ì.SUR.MEŠ *ar-di*?.MEŠ? *šá* ^{lú}x[x ITI.x MU.xx.KAM]

---

(2) [0.0.1 1] *qa* *a-na* 14 ^{lú}ŠITIM.MEŠ ^{lú}ELAM.MA^{ki}.MEŠ ½ *qa*.ÀM *ina* ŠU^{II} ^{md}A[G- (x) -MU]
(3) 5½ *qa* *a-na* 11 ^{lú}*ze-bil šam-mu* \ *ina* ŠU^{II} ^{md}[UTU-ŠEŠ-MU]
(4) 0.0.1 2½ *qa* *a-na* 17 ^{lú}NAGAR.MEŠ ^{lú}MÁ.LAḪ$_4$.MEŠ \ *ina* ŠU^{II} ^{m}*t*[*ab-né-e-a*]
(5) 1½ *qa* *a-na* 3 ^{lú}MÁ.LAḪ$_4$.ME \ *ina* ŠU^{II} ^{md}A[G-TIN-*su-iq-bi*]
(6) 1 PI *a-na* ^{lú}ÉRIN.MEŠ *šá* É *ma-ak-ku-ri*(ḪU) *ina* ŠU^{II} ^{m}Š[EŠ-DÙG.GA ^{lú}*se-pir*]
(7) 0.0.2 *a-na* MÍ.MEŠ *ina* ŠU^{II} ^{md}E[N-MU ^{lú}SAG]
(8) 0.0.1 *a-na* \ *ina* ŠU^{II} ^{m}x[x x x]
(9) 0.0.4 4 *qa* *a-na* 56 ^{lú}AD.KID.MEŠ ½ *qa*.ÀM *ina* ŠU^{II} ^{m}[*a-ḫu-na-a*]
(10) 0.1.1 1 *qa* *a-na* 86 ^{lú}ÉRIN.MEŠ \ *ina* ŠU^{II} ^{m}*ma-ti-* ʾ
(11) 3½ *qa* *a-na* 7 ^{lú}*da-a-a-lu šá* É ^{m}*šu-la-a* \ *ina* ŠU^{II} [^{m}x x x x]
(12) 3 *qa* *a-na* GIG.MEŠ \ *ina* ŠU^{II} ^{m}*d*[*a*?- x x]
(13) 0.2.1 1½ *qa* *a-na* 1 ME 59 ^{lú}ÉRIN.MEŠ \ *ina* ŠU^{II} ^{md}UTU-GIN-ŠEŠ *a*[*b*?-*ku* x]
(14) 0.0.2 ½ *qa* *a-na* 25 ^{lú}SAG.MEŠ \ *šá ina* ŠU^{II} ^{md}UTU-GIN-ŠEŠ *ab-ku* ^{lú}x[x x]
(15) 2½ *qa* *a-na* 5 ^{lú}MÁ.LAḪ$_4$.MEŠ \ *ina* ŠU^{II} ^{m}*ab*[- x x x]
(16) 3 *qa* *a-na* 6 ^{lú}ÉRIN.MEŠ *šá* UGU *ki-ra-nu* \ *ina* ŠU^{II} ^{m}ŠEŠ-*l*[*a-mas-su*]
(17) 0.1.1 *a-na* MÍ.MEŠ *ina* ŠU^{II} ^{m}ÌR-^{d}AG[ ]
(18) ½ *qa* *a-na* ^{m}*šá*-^{d}AG-DA ^{lú}SAG *šá* UGU ^{lú}ELAM.MA^{ki}.MEŠ[ ]
(19) 0.0.1 2 *qa* 7 NINDA *a-na* 29 ^{lú}ÉRIN.MEŠ *šá gi-iz-za-ti-šú-nu* 3 NINDA.ḪI.‹A›.ÀM *ina* ŠU^{II} ^{m}[x x x]
(20) 0.0.1 2½ *qa* *a-na* 17 ^{lú}ÉRIN.MEŠ *šá kar-ra-ti-šú-nu* ½ *qa*.ÀM *ina* ŠU^{II} ^{m}[x x x]
(21) 2 *qa* *a-na* ^{m}*ma-al-ru-um* ^{lú}*ṣur-ra-a-a* [ ]
(22) 0.2.4 1 *qa* *a-na* 1 ME 94 ^{lú}*ṣur-ra-a-a* ^{lú}MÁ.LAḪ$_4$.MEŠ ½ *qa*.À[M *ina* ŠU^{II} ^{md}AG-SU]
(23) 2½ *qa* *a-na* ^{m}*ḫa-la-bi-iz* ^{lú}*iš-qil-l*[*u-na*]-*a*[ ]
(24) 0.0.3 4 *qa* *a-na* 44 ^{l}[^{ú}M]Á.LAḪ$_4$.MEŠ ½? *q*[*a*.ÀM *ina* ŠU^{II} ^{m}x] x [x x]
(25) [x] 5 *qa* *a-na* [^{lú}]*ma-ḫa-zi-na-a-a* *ina* ŠU^{II} ^{m}*šá-lu-ma-k*[*i*? x]
(26) [0.0.5 1 *qa*] *a-na* 46 ^{lú}MÁ.LAḪ$_4$.MEŠ ^{lú}*mi-ṣir-a-a* ½ *qa*.ÀM 20 M[Í? 4 NINDA.ḪI.A.ÀM \]
(27) [0.0.2 3½ *qa*] *a-na* 31 \ ^{lú}*ṣa-pu-na-a-a* ½ *qa*.ÀM [\ ]
(28) [0.1.1 4½ *qa*] *a-na* 93 \ ^{lú}*til-mun-ú-a* \ *ina* ŠU^{II} ^{m}*tu-ki*[- x]
(29) [x x] *a-na*? (erasure?) É *qí-pu-tu* *ina* ŠU^{II} ^{md}*a-nù*-GI *u* ^{md}[AMAR.UTU- x]
(30) [x x] *a-na* \ *šá ina* TIN.TIR^{ki} *ina* ŠU^{II} ^{md}A[G-*tukul-ti*]
(31) [4½ *qa*] *a-na* 9 ^{lú}ÉRIN.MEŠ ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*ku-na-ni-i*[*á* (x)]
(32) [4½ *qa*] *a-na* 9 \ \ *ina* ŠU^{II} ^{m}*bal-ga-nu*[(x)]
(33) [2 *q*]*a* *a-na* 4 \ \ *ina* ŠU^{II} ^{m}*a-a-ḫu* [(x)]
(34) [4 *q*]*a* *a-na* 8 \ \ *ina* ŠU^{II} ^{m}*ba-rik-ia-a*?-*m*[*a*]
(35) [x *q*]*a* *a-na* ^{m}*ka-mu-šá-az-zu* ^{md}IM-*na-tan* ^{lú}*da-a-a-lu* [(x)]
(36) [5 *q*]*a* *a-na* 10 ^{lú}*ban-niš-a-a* ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*ar-ma-g*[*u-ri*]
(37) [1½ *q*]*a* *a-na* 3 ^{lú}*ar-ba-a-a* \ *ina* ŠU^{II} ^{md}AG-*d*[*i*? x]
(38) [x *q*]*a* *a-na* ^{lú}IGI.NU.TUK.MEŠ [ ] x [ ]
(39) [x.x.]3? *a-na* 1 LIM 6 ME 86 ^{lú}*ú*[-*ra-šú* ½ *qa* *ina* ŠU^{II} ^{m}*zab-di-ia*]
(40) [1.1.]5 2½ *qa* *a-na* 4 ME 97 ^{lú}*ú-raš* ½[? *qa* *ina* ŠU^{II} ^{m}*ur-bi-la-a-a*]

Text 378 Expenditure of oil, year [xx], one month

Bibliography
Pedersén 2005, 120, N1: 68

Obv.

(1) [Oil, expenses,] accounts of the preparers of sesame oil, servants of x[x. Month x, year xx]

---

(2)	[7] litres	for 14 house builders, Elamites, ½ litre each,	through Na[bû- x -iddin]
(3)	5.5 litres	for 11 plant carriers, ditto,	through Š[amaš-aḫu-iddin]
(4)	8.5 litres	for 17 carpenters, boatmen, ditto,	through T[abnēa]
(5)	1.5 litre	for 3 boatmen, ditto,	through Na[bû-balāssu-iqbi]
(6)	36 litres	for people of the storehouse,	through A[ḫu-ṭāb, alphabetic scribe]
(7)	12 litres	for women	through Bē[l-iddin, courtier]
(8)	6 litres	for ditto,	through x[x x x]
(9)	28 litres	for 56 reed workers, 0.5 litre each,	through [Aḫūnaya]
(10)	43 litres	for 86 people, ditto,	through Mati’
(11)	3.5 litres	for 7 inspectors of the house of Šulaya, ditto, through [x x x x]	
(12)	3 litres	for sick persons, ditto,	through D[a?- x x]
(13)	79.5 litres	for 159 people, ditto,	through Šamaš-mukīn-aḫi, pris[oner, x x]
(14)	12.5 litres	for 25 courtiers, ditto,	through Šamaš-mukīn-aḫi, prisoner, x[x]
(15)	2.5 litres	for 5 boatmen, ditto,	through Ab[- x x x]
(16)	3 litres	for 6 people who are above the kilns, ditto, through Aḫu-l[amassu]	
(17)	42 litres	for women,	through Arad-Nabû [ ]
(18)	0.5 litres	for Ša-Nabû-le’i, courtier responsible for Elamites [ ]	
(19)	8.7 litres	for 29 people, *ša gizzatīšunu*, at their sheep shearing, 0.3 litre each, through [x x x]	
(20)	8.5 litres	for 17 people, *ša karratīšunu*, at their embankments, 0.5 litre each, through [x x x]	
(21)	2 litres	for Malrum, Tyrian	[ ]
(22)	97 litres	for 194 Tyrians, boatmen, 0.5 litre ea[ch, through Nabû-erība]	
(23)	2.5 litres	for Ḫalabiz, from Ashkelon, [ ]	
(24)	22 litre	for 44 boatmen, ‹from Ashkelon›, 0.5 lit[re each, through x x x x]	
(25)	[x litres	]for people from Maḫazina,	through Šallumak[i(?)]
(26)	[31 litres]	for 46 boatmen, Egyptians, ½ litre, 20 wom[en, 0.4 litre each, ditto]	
(27)	[15.5 litres]	for 31 ditto, from Ṣapun, 0.5 litre each,	[ditto]
(28)	[46.5 litres]	for 93 ditto, from Tilmun, ditto,	through Tuki[- x]
(29)	[x litres]	for the house of the governorate,	through Anu-ušallim and [Marduk-nāṣir]
(30)	[x litres]	for ditto, which is in Babylon,	through Na[bû-tukulti]
(31)	[4.5 litres]	for 9 people, 0.5 litre each,	through Kunaniy[a]
(32)	[4.5 litres]	for 9 ditto, ditto,	through Balganu
(33)	[2 lit]res	for 4 ditto, ditto,	through Ai-aḫu
(34)	[4 lit]res	for 8 ditto, ditto,	through Barikyam[a]
(35)	[x lit]res	for Kamušazzu, Adad-natan, inspectors	
(36)	[5 lit]res	for 10 Carians, 0.5 litre each,	through Armag[uri]
(37)	[1.5 lit]re	for 3 Arabs, ditto,	through Nabû- x[x]
(38)	[x lit]res	for blind people [	]x[ ]
(39)	[832.5?] litres	for 1686 *u*[*rāšu* corvée workers, 0.5 litre, through Zabdiya]	
(40)	[24]8.5 litres	for 497 *urāšu* corvée workers, 0.5 [litre, through Urbilaya]	

Rev.

(1) [x] *qa* *a-na* ^{m}*pi-it-tim-ma* ^{lú}ED[IN-*u šá* KUR.*pi-ri-in-du ina* ŠU^{II} ^{m}EN-*šu-nu*]
(2) [x] *qa* *a-na* ^{m}*ši-in-da-šu-ru-ub* [\ *šá* KUR.*pi-ri-in-du* \ ]
(3) [2 *q*]*a* *a-na* ^{m}*na-ab-nu* [\ *šá* KUR.*ia-a-man* \ ]
(4) [2? *qa*] *a-na* ^{m}*pi-ri-in-du-kun-da*[\ *šá* ^{l}]^{ú}?*ḫu-ma-a-a*[\ ]
(5) [1½ *qa*] *a-na* ^{m}*ú-mál-le-e* [\ *šá* ^{l}]^{ú}*lu-da-a-*[*a* \ ]
(6) [2 *qa*] *a-na* ^{m}*ad-mu-ʾ-a-nu* AD?-*šú šá* ^{m}*ku*?-*ga* ^{lú}*ban-*[*niš-a-a* \ ]
(7) [1.4.5 3½ *qa*] *a-na* 7 ME 15 ^{lú}*ban-niš-a-a* ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*ku*?-*na*?[- x x]
(8) [0.1.2 5 *qa* *a-n*]*a* 1 ME 6 ^{lú}MÁ.LAḪ$_4$.MEŠ \ *ina* ŠU^{II} ^{m}*at-k*[*al-ana-*^{d}EN]
(9) [0.0.5 *a-n*]*a* 1 ŠU ^{lú}*šu-šá-ni-e* ½ *qa*.ÀM *ina* Š[U^{II} ^{m}*u-mas-sa-lu-ka-nu*]
(10) [0.3.0 *a-na*] 2 ME 16 ^{lú}*ban-niš-a-a* ^{lú}EN.NUN É *qí-*[*pu-tú* ½ *qa*.ÀM *ina* ŠU^{II} ^{m}*zi-kir-mil-ki*]
(11) [1.3.3 5 *qa* *a-na*] 6 ME 22 ^{lú}ELAM.MA^{ki}.ME[Š] \ [*ina* ŠU^{II} ^{m}*lib-luṭ*]
(12) [1 *qa* *a-na*] ^{m}*ma-ri-ʾ-a* ^{lú}ELAM.MA^{k}[^{i}*-ú*]
(13) [0.0.3 *a-na ṣi-*]*di-ti* LUGAL *ina* ŠU^{II} ^{m}*da-la-a-a-ma* ^{l}[^{ú}?]
(14) [x.x.x *a-na* x ^{lú}*ḫ*]*úb-tu* *ina* ŠU^{II} ^{m}*e-rib-šú* x[ ]
(15) 0.0.2 *a-*[*na* x KIMIN?] *ina* ŠU^{II} ^{md}U.GUR-ŠEŠ-M[U?]
(16) [1?] PI *a-na* [*pa-ḫe-*]*e šá* ^{giš}MÁ.MEŠ *ina* ŠU^{II} ^{m}*tab-ni-e*[*-a* ^{lú}UMBISAG]
(17) 3 *qa* *a-na* ^{m}x x x x x x [x x x x x x]
(18) 0.0.1 ½ *qa* *a-na* ^{lú}*ḫúb-tu* *ina* ŠU^{II} ^{m}ÌR-^{d}[x]
(19) 0.0.1 3½ *qa* *a-na* \ *ina* ŠU^{II} ^{md}?AG?-*šá-gi-ib*[ ]
(20) 0.0.1 *a-na* ^{lú}*ḫúb-tu šá a-na at*?- x[x x ^{m}]^{d}EN-*ab-k*[*i*?]

---

(21) PAP 35.3.2 2 *qa* 4 NINDA

Text 379 Expenditure of oil, year [xx], three months (1-3)

Bab 28122 Bab Ph 1268 (1 1) 1269 (1 1)
Excavation: Clay tablet, almost complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532837

Obv.

[Ì.GIŠ *te-lit* *šá* ITI.x MU.xx]
(break of ca. 27 lines of listing)
(1') [x.x.x *šá*]x *ina*? ŠU^{II} ^{m}[ ]
(2') [x.x.x *šá*]*ú a-na šu*?[ ]
(3') [x.x.x *šá*]x x ^{lú}ÉRIN.MEŠ?[ ]
(4') [x.x.x *šá*] x .MEŠ? *šá*? LUGAL *šá* KUR.*lu-ú-da* ^{md}AG-[ ]
(5') [x.x.x] *šá* 1? LIM 5? ME 95? ^{lú}*ban-ni-šá-a-a* ^{lú}*ḫúb-tú šá* KUR.*ḫu*[*-me-e*]
(6') [ ] *ina* ŠU^{II} ^{m}*ma*? x x ^{lú}?x x x TA UD.27?.KAM EN? UD.28?[.KAM]
(7') [x.x.x] *šá* x x ME 30 KIMIN ½? *qa*.ÀM *ina* ŠU^{II} KIMIN UD 29? x x

---

Rev.

(1)	[x] litres	for Pittimma, *ṣērû* mess[enger of Pirindu, through Bēlšunu]	
(2)	[x] litres	for Šindašurub, [ditto of Pirindu, ditto]	
(3)	[2 lit]res	for Nabbunu, [ditto of Yawan, ditto]	
(4)	[2? litres]	for Pirindukunda, [ditto of] Ḫumê, [ditto]	
(5)	[1.5 litre]	for Umallê, [ditto of] Lydi[a, ditto]	
(6)	[2 litres]	for Admuʾanu, father(?) of Kuga(?), Car[ian, ditto]	
(7)	[357.5 litres]	for 715 Carians, 0.5 litre each,	through Kuna[- x x]
(8)	[53 litres	for] 106 boatmen, ditto,	through Atk[al-ana-Bēl]
(9)	[30 litres	fo]r 60 *šušānu* caretakers, 0.5 litre each, in the ha[nds of Umassalukanu]	
(10)	[108 litres	for] 216 Carians, guards of the house of the governorate, [0.5 litre each	through Zikir-milki]
(11)	[311 litres	for] 622 Elamites, ditto, [	through Libluṭ]
(12)	[1 litre	for] Mariʾa, Elamite	
(13)	[18 litres	for travel] provisions of the king,	through Dalayama x[ ]
(14)	[x litres	for x ca]ptives	through Erībšu x[ ]
(15)	12 litres	for [x ditto?],	through Nergal-aḫu-idd[in]
(16)	[36?] litres	for [caulker]s of boats,	through Tabnie[a, scribe]
(17)	3 litres	for x x x x x x [x x x x x x]	
(18)	6.5 litres	for captives,	through Arad-[x x]
(19)	9.5 litres	for ditto,	through Nabû-šagīb(?)
(20)	6 litres	for captives, who are for x x[x x	through]Bēl-ab-k[i].

(21) Total: 35.3.2 *kur* 2.4 *qa* (= 6422.4 litres).

Comments
One-column tablet, almost completely preserved. The total at the end was added later.
The only month listed has 61 lines.
Oil expenses listed for one month of a year during the reign of Nebuchadnezzar. Calculation of readable entries gives a total of 2876+xxxx litres to be compared with the given total of 6422.4 litres.

Text 379 Expenditure of oil, year [xx], three months (1–3)

Bibliography
Weidner 1939, 923-935, Pl. I–II, Text A
Eilers 1940, 200 n. 2
Pedersén 2005, 119, N1: 35

Obv.

	[Oil, expenses,		of month x, year xx].

First month (1)

(break of ca. 27 lines of listing)

(1’)	[x litres	of x x x x x x x x x x x x x x]x	through x x x
(2’)	[x litres	of x x x x x x x x x x x x x x]x x x x x x	
(3’)	[x litres	of x x x x x x x x x x x x]x x people[ ]	
(4’)	[x litres	of x x x x x x] x x of the king of Lydia, Nabû-[x x]	
(5’)	[x litres]	of 1595(?) Carians, captives from [Ḫumê],	
(6’)	[ ]	through Ma- x x, x x x, from day 27(?) until day 28(?)	
(7’)	[x litres]	of xx30 ditto, 0.5 litre each,	through ditto, day 29(?).

(8') [PAP xx.x.]x 4 *qa te-lit šá* ITI.BÁR NU GUB

(9') [0.0.2] *šá* 6 ^{f}*mu-raq-qé-e-tú* 2 *qa*.ÀM *ina* ŠU^{II} ^{md}AG-BÀD-[*ma-ki*]
(10') [0.0.1 1½ *qa*] *šá* 1 LÚ 1½ *qa* 6 ÉRIN.MEŠ 1 *qa*.ÁM *šá* ^{m}*lab-bu-nu* ^{lú}[EDIN-*ú*]
(11') [0.0.1] *šá* 3 ÉRIN.MEŠ 2 *qa*.ÀM *šá* ^{m}*ur-mil-ki* ^{l}[^{ú}*ia-ú-da-a-a*]
(12') [x.x.x] *šá* ^{m}*an-ši-ia* ^{lú}*par-su-maš-a-a* 5 ÉRIN.MEŠ [x *qa*.ÀM]
(13') [x.x.x] *šá* ^{m}*ki-na-a* ^{lú}A-KIN «^{lú}A-KIN» *šá* ^{m}*da-ra*?-*d*[*a*?-*ni* 5 ÉRIN.MEŠ 2 *qa*.ÀM]
(14') [x.x.x] *šá* ^{m}*ma-az-ta-ra* ^{lú}EDIN-*ú šá* KUR[x x x x]
(15') [x.x.x] *šá* ^{m}*pa-ta-am u* ^{m}*ku-un-zu-um-pi-i*[*a* ^{lú}EDIN-*u šá* KUR.*ia-man-na*]
(16') [x.x.x] *a-na* É KI.MAḪ *ina* ŠU^{II} ^{md}AG-[MU]
(17') [0.0.1 x *qa*] *šá* ^{m}*ḫur-ma-ṣu* ^{lú}SAG 0.0.1 ^{m}*ni-k*[*u-ú* x *qa*]
(18') [x.x.x] *šá* ^{m}*ga-di-* ^{ʾ}-DINGIR ^{lú}SAG *i*[*a-ú-da-a-a*]
(19') [x.x.x] *šá* 8 ^{lú}NAGAR.MEŠ ^{lú}*i*[*a-man-na-a-a*]
(20') [3 *qa*] *šá* ^{m}*uḫ-pa-ra-sa-a* ^{m}*p*[*u-sa-mis-ki* ^{m}*qa-aḫ-sa-mu-nu* 1 *qa*.ÀM]
(21') [x.x.x] *šá* ^{m}*pu-sa-mis-ki* ^{lú}[*šu-šá-an šá ú-qu-pe-e*]
(22') [0.0.1 3 *qa*] *šá* ^{m}*mar-ma-* ^{ʾ} ^{l}[^{ú}*lu-da-a-a* 3 *qa* 3 ÉRIN 2 *qa*.ÀM]
(23') [x.x.x] *a-na* É *qí-pu-tú šá*? *i*[*na* TIN.TIR^{ki} *ina* ŠU^{II} ^{md}AG-BÀD-*ma-ki*]
(24') [x.x.x] *šá* ^{m}*a-zi-ia-a*[*k* ^{lú}NAGAR ^{lú}*ia-man-na-a-a*]
(25') [x.x.x] *šá* ^{m}KAR?-^{d}AG ^{lú}[x x x x -*u*]
(26') [0.0.4] *šá* 8 ^{lú}*ia-ú-d*[*a-a-a šá*? *gi-ri-šú-nu* 3 *qa*]
(27') [x.x.x] *šá* ^{m}ÌR-*ia* ^{lú}*ú-*[*ra-áš-ṭa-a-a* 2 ÉRIN x *qa*.ÀM]
(28') [x.x.x] *šá* ^{m}*sa-ma-ku-ia-a-m*[*a*]
(29') [0.0.1] *šá* ^{m}*ia-* ^{ʾ}*-ú-*GIN LUG[AL *šá* KUR.*ia-ú-du*]
(30') [x.x.x] *a-na* É *qí-pu-tu šá* x[ ]
(31') [x.x.x] *šá* ^{m}*šá-lam-ia-a-ma* ^{lú}[NU.^{giš}KIRI$_6$]
(32') [0.1.4 3 *qa*] *šá* 1 ME 26 ^{lú}*ṣur-ra-a-a*? [½ *qa*.ÀM *ina* ŠU^{II} ^{m}x x x]
(33') [x.x.x] *šá* ^{m}*za-bi-ri-ia* ^{lú}*lu-d*[*a-a-a*]

Rev.

(1) [x.x.x *šá* ^{m}x] x x -*na* ^{lú}*ban-ni-šá-a-a* [ ]
(2) [x.x.x *šá* ^{m}x] x x x x x *šá* ^{lú}?*šá* UGU É *šá*?[ ]
(3) [x.x.x *šá*] x x x x *mu*?-*šú*? A-*šú šá* ^{m}*nad-na-a* x x [ ]
(4) [x.x.x] *a*?-*na*? ^{md}AG-*ga-mil* ^{lú}A-KIN *šá* ^{lú}x x x[ ]
(5) [x.x.x]*a-na* ^{lú}*ḫúb-tú šá* KUR.ELAM.MA^{ki} *ina* ŠU^{II} ^{md}AG?- x x x x x
(6) [x.x.x] *šá*? ÌR-*šú šá* KIMIN UD 15
(7) [x.x.x] x x x ^{lú}*ban-niš-a-a* ^{lú}GIG.MEŠ ^{lú}[*ḫúb-tú*] *šá* KUR.*ḫu-me-e*[ ]
(8) [x.x.x]x x x ^{lú}*ḫúb-tú šá* KUR.*ḫu-me-e* *ina* ŠU^{II} ^{m}*ma*?-*šá*?-*ia*?-*ma* ^{lú}*se-pir*
(9) [x.x.x *a-*]*na* ^{lú}GÍR.LÁ

---

(10) [PAP xx.x.x] x x *te-lit šá* ITI.GUD GUB

---

(11) [0.0.2] *šá* 6 ^{f}*mu-raq-qé-e-tú* 2 *qa*.ÀM *ina* ŠU^{II} ^{md}AG-BÀD-*ma-k*[*i*]
(12) [0.0.1 1½ *qa* *šá*] ^{m}*lab-bu-nu* ^{lú}EDIN-*ú šá* KUR.*ia-man-na* 1½ *qa* 6 ÉRIN.ME[Š? 1 *qa*.ÀM]
(13) [x.x.x *šá*] ^{m}*ur-mil-ki* ^{lú}*ia-ú-da-a-a* 2 ÉRIN 2 *qa*.ÀM
(14) [x.x.x *šá* ^{m}]*ki-na-a* ^{lú}A-KIN *šá* ^{m}*da-ra-da-ni*? 5 ÉRIN 2 *qa*.À[M]
(15) [x.x.x *šá*] x *za* ^{m}*ba-gi-in-du-u* KUR.*par-su-maš-a-a* x x x x x
(16) [x.x.x *šá* ^{m}]*ku-un-zu-um-pi-ia* ^{lú}EDIN-*u šá* KUR.*ia-man-na* 2 ÉRIN 2 [*qa*.ÀM]
(17) [x.x.x *šá* ^{m}*b*]*a*?-*bi-ia-* ^{ʾ} ^{lú}EDIN-*u šá* KU[R].*par-su-maš-a*? 3 ÉRIN 2 *q*[*a*.ÀM]
(18) [x.x.x *šá* ^{m}]*ba-gi-in-du-ú* KIMIN 8 ÉRIN TA UD.29.KAM E[N UD.30.KAM]

(8') [Total: xx.x.x] 4 litres expenses of the month Nisan (01). Not standing.

Second month (2)

(9') [12 litres] of 6 female perfume makers, 2 litres each, through Nabû-dūr-[makî]
(10') [7.5 litres] of 1 man, 1.5 litres, 6 people, 1 litre each, of Labbunu, [*ṣērû* messenger of Yawan]
(11') [6 litres] of 3 people, 2 litres each, of Urmilki, [Yaḫudean]
(12') [x litres] of Anšiya, Persian 5 people, [x litres each]
(13') [x litres] of Kīnaya, *mār šipri* messenger, of Darad[ani 5 people, 2 litres each]
(14') [x litres] of Maztara, *ṣērû* messenger of [x x x x]
(15') [x litres] of Patam and Kunzumpiy[a, *ṣērû* messengers of Yawan]
(16') [x litres] for the grave through Nabû-[iddin]
(17') [x litres] of Ḫurmaṣu, courtier, 6 litres, Nik[û x litres]
(18') [x litres] of Gadiʾ-il, courtier, Ya[ḫudean]
(19') [x litres] of 8 carpenters, Y[awaneans]
(20') [3 litres] of Uḫparasâ, P[usamiski, Qaḫsamunu, 1 litre each]
(21') [x litres] of Pusamiski, [*šušānu* caretaker of apes]
(22') [9 litres] of Marmaʾ, [Lydian, 3 litres, 3 people 2 litres each]
(23') [x litres] for the house of the governorate, in[side Babylon, through Nabû-dūr-makî]
(24') [x litres] of Aziak, [carpenter, Yawan]
(25') [x litres] of Mušēzib-Nabû, x[x x x x x x x x x x x x x x x]
(26') [24 litres] of 8 Yaʾud[eans, of their sojourners, 3 litres each]
(27') [x litres] of Ardiya, U[rartean 2 people, x litres each]
(28') [x litres] of Samakuyama [ ]
(29') [6 litres] of Yaʾukīn, ki[ng of Yaʾudu]
(30') [x litres] for the house of the governorate of x[ ]
(31') [x litres] of Šalamyama, [gardener]
(32') [63 litres] of 126 Tyrians, [0.5 litre each, through x x x]
(33') [x litres] of Zabiriya, Lydian [x x x x]

Rev.

(1) [x litres of x x x -]na, Carian [ ]
(2) [x litres of x x x x x]x, administrator of the house of[x x x]
(3) [x litres] of x x x x x]x x, son of Nadnaya x x [ ]
(4) [x litres] for Nabû-gāmil, *mār šipri* messenger of x x x x
(5) [x litres] for captives from Elam through Nabû- x x[x]
(6) [x litres] of Ardišu(?), ditto, day 15
(7) [x litres] x x x Carians, sick persons, ‹and› captives of Ḫumê
(8) [x litres]x x x captives of Ḫumê through Mašayama(?), alphabetic scribe
(9) [x litres f]or the *ṭābiḫu* guard(s).

---

(10) [Total: xx.x.x *kur*] x x expenses of the month Ayyar (02). Standing.

Third month (3)

(11) [12 litres] of 6 female perfume makers, 2 litres each, through Nabû-dūr-mak[î]
(12) [7.5 litres] of Labbunu, *ṣērû* messenger of Yawan, 1,5 litres, 6 people 1 litre each
(13) [x litres of] Urmilki, Yaʾudean 2 people, 2 litres each
(14) [x litres of] Kīnaya, *mār šipri* messenger, of Daradani, 5 people, 2 litres each
(15) [x litres of] Bagindû, Persian x x x x x
(16) [x litres of] Kunzumpiya, *ṣērû* messengers of Yawan, 2 people, 2 [litres each]
(17) [x litres of B]abiyaʾ, *ṣērû* messenger of Persia x, 3 people, 2 litres each
(18) [x litres of] Bagindû, ditto 8 people from day 29 until day 30

(19) [x.x.x *a-n*]*a* É KI.MAḪ *ina* ŠU^{II} ^{md}AG-MU TA UD.xx.KAM EN UD.2[x.KAM]
(20) [0.0.1 x *qa* *šá* ^{m}]*ḫur-ma-ṣu* ^{lú}SAG *mi-ṣir-a-a* 0.0.1 ^{m}*ni-ku-ú* x *qa*[ ]
(21) [x.x.x *šá*] 8 ^{lú}NAGAR.MEŠ ^{lú}*ia-‹man-›na-a-a*
(22) [x.x.x *šá*] ^{m}*šá-lam-ia-a-ma* ^{lú}NU.^{giš}KIRI$_6$
(23) [x.x.x *šá*] ^{m}*ú-uḫ-pa-ra-sa-a* ^{m}*pu-sa-mis-ki* ^{m}*qa-aḫ-sa-mu-nu* 1 *q*[*a*.ÀM]
(24) [x.x.x *šá*] ^{m}*pu-sa-mis-ki* ^{lú}*šu-šá-an šá ú-qu-pe-e*
(25) [0.0.1 3 *qa* *šá*] ^{m}*mar-ma-*^{ʾ} ^{lú}*lu-da-a-a* 3 *qa* 3 ÉRIN 2 *qa*.ÀM
(26) [x.x.x] *a-na* É *qí-pu-tú šá ina* TIN.TIR^{ki} *ina* ŠU^{II} ^{md}AG-BÀD-*m*[*a*?-*ki*]
(27) [x.x.x *šá*] ^{m}*a-zi-ia-ak* ^{lú}NAGAR ^{lú}*ia-man-na-a-a*
(28) [0.0.4 *šá*] 8? ^{lú}*ia-‹ú-›da-a-a šá*? *gi-ri-šú-nu* 3 *qa*
(29) [x.x.x *šá*] x x ^{m}*mu-še-zib-*^{d}AG ^{lú}*mu-raq-qu-u*
(30) [x.x.x *šá* ^{m}ÌR-*i*]*a* ^{lú}[*ú-*]*ra-áš-ṭa-a-a* 2 ÉRIN x *qa*.ÀM
(31) [x.x.x *šá* ^{m}*sa-ma-ku-i*]*a-a-ma* x x 8 ÉRIN 2 *qa*.ÀM
(32) [0.0.1 *šá* ^{m}*ia-*^{ʾ}*-ú*-GIN LUGAL *šá* KU]R.*ia-ú-du*
(33) [x.x.x *šá*]x *-a-a*
(break of ca. 12 lines of listing)

[PAP xx.x.x *te-lit šá* ITI.SIG$_4$]
[PAP xx.x.x x x x x x x]

Text 380 Expenditure of oil, year [xx]

VAT 25022 30(+) x 33(+) x 33 mm
Photos: CDLI P532838

Obv.
[Ì.GIŠ *te-lit* *šá* ITI.x MU.xx]
(break)
(1') [x x *a-na*]x x[ ]
(2') [x x *a-na*]*ina* ŠU^{II} ^{m}UD [ ]
(3') [x x *a-na*]x x *ina* ŠU^{II} ^{md}x[ ]
(4') [x x *a-na*]x ^{lú}ÉRIN.MEŠ ½ *qa* *ina* Š[U?]
(5') [x x *a-na*] ^{lú}SAG ME?-TUK?-MA-*a-a*[ ]
(6') [2 *qa* *a-na* 2 DU]MU?.MEŠ *šá* ^{m}*a-ga-*^{ʾ}[LUGAL *šá* KUR.*iš-qil-lu-nu* 1 *qa*.ÀM]
(7') [x x *a-na* xx]^{lú}*šu-šá-ní-e* MÍ.*ú*-x-[x]
(8') [x x *a-na*]x *ina* ŠU^{II} ^{m}x[ ]
(break)

Rev.
(break)
(1') [x x *a-na*]x x[ ]
(2') [½ *qa* *a-na* ^{md}AG-*ú-še-zib* ^{l}]^{ú}NAGAR?
(3') [0.0.1 *a-na* ^{m}*i*]*a-*^{ʾ}-GIN L[UGAL *šá* KUR.*ia-a-ḫu-du*]
(4') [2 ½ *qa* *a-na* 5 DUMU.MEŠ LUGAL *šá* KUR.*ia-a-ḫu-d*]*u ina* ŠU^{II} ^{m}*qa-na-*^{ʾ}[*-a-ma*]

(19) [x litres fo]r the grave through Nabû-iddin, from day xx until day 2[x]
(20) [x litres of] Ḫurmaṣu, courtier, Egyptian, 6 litres, Nikû, [x] litres[ ]
(21) [x litres of] 8 carpenters, Yawaneans
(22) [x litres of] Šalamyama, gardener
(23) [3 litres of] Uḫparasâ, Pusamiski, Qaḫsamunu, 1 lit[re each]
(24) [x litres of] Pusamiski, *šušānu* caretaker of apes
(25) [9 litres of] Marmaʾ, Lydian, 3 litres, 3 people 2 litres each
(26) [x litres] for the house of the governorate, inside Babylon, through Nabû-dūr-m[akî]
(27) [x litres of] Aziak, carpenter, Yawanean
(28) [24 litres of 8 Yaʾudeans, of their sojourners, 3 litres
(29) [x litres of] x x x Mušēzib-Nabû, perfume maker
(30) [x litres of Ardiy]a Urartean, 2 people, x litres each
(31) [x litres of Samakuy]ama x x, 8 people, 2 litres each
(32) [6 litres of Yaʾukīn, king of] Yaʾudu
(33) [x litres] of x x x x x x x x x x x x x]x -aya
(break of ca. 12 lines of listing)

[Total: xx.x.x *kur* expenses of the month Siman (03)].
[Grand total: xx.x.x *kur*].

Comments continued
One-column tablet, lower half of the text preserved. Oil expenses listed for three months of a year during Nebuchadnezzar. The second month has only 35 lines, and the same is reasonable to restore for the two others. Tablet not well cleaned on Bab Ph. Obv. 23' small writing between the lines.
Obv. 13' and Rev. 14 Daradani may be compared with Dardani, Dardanidai, and Dardanoi in western Asia Minor (Burian – Scheer 2023).

Text 380 Expenditure of oil, year [xx]

Obv.
[Oil, expenditure month x, year xx]
(break)
(1') [x x for]x x[ ]
(2') [x x for]through x[ ]
(3') [x x for]x x through x[ ]
(4') [x x for]x people, ½ litre each in the h[ands of]
(5') [x x for]courtier me?-tuk?-ma-a-a[ ]
(6') [2 litres for 2 so]ns of Agaʾ [king of Ashkelon, 1 litre each]
(7') [x x for xx]*šušānu* caretakers of ma[res]
(8') [x x for]x through x[x x x x]
(break)

Rev.
(break)
(1') [x x for]x x[ ]
(2') [½ litre for Nabû-ušēzib] carpenter
(3') [0.0.1 for Y]aʾukīn ki[ng of Yaḫudu]
(4') [2 ½ litres for 5 sons of the king of Yaḫud]u through Qanaʾ[ama]

(5') [x x *a-na*]x *-ni* 1 *qa*.ÀM [ ]
(6') [4 *qa* *a-na* 8 ^{lú}SAG.MEŠ ^{lú}*iš-*]*qil-lu-na-a*[½ *qa*.ÀM]
(7') [4 ½ *qa* *a-na* ^{lú}SAG.MEŠ ^{lú}NAR.M]EŠ 9 ½ *qa*.ÀM[ ]
(8') [x x *a-na*]x É?-*šú*?-*nu*?[ ]
(break)

Text 381 Expenditure of oil(?), year [xx]

VAT 23231
39(+) x 64(+) x 23 mm Baked (secondarily)
Photos: CDLI P532839

Obv.
[Ì.GIŠ? *te-lit šá*]

(break of about ½ of the tablet)
(1') [x x]*a-na* ^{md}AG- x[x x]
(2') [x x]*a-na* ^{md}AG- x[x x]
(3') [x x]*a-na* ^{m}x x x x [ ]
(4') [x x]*a-na* ^{md}AG- x[x x]
(5') [x x]*a-na* ^{lú}x x x x x KUR *bán-* x [ ]
(6') [x x]*a-na* ^{m}A-*a* x x [ ] x
(7') [x x]*a-na* ^{m}ÌR-^{d}AG x ^{m}*ši-ia-na* x
(8') [x x]*a-na* ^{m}[x x -]*ṣir-ia* ^{lú}SAG *šá*? x x x

Edge
(1) [x x]*a-na* ^{lú}*mi-ṣir-a-a* ^{lú}EN.NUN É *sa-pi-na-a*?-*ti*? *šá* KIMIN
(2) [x x]*a-na* ^{m}*at-kal-ana-*^{d}EN *šá* KIMIN
(3) [x x]*a-na* ^{md}AG-*ku-ṣur-an-ni* *šá* KIMIN
(4) [x x]*a-na* ^{m}*ta-ba-lu*? ^{lú}EN.NUN É *sa-pi-na-a-ti*?

Rev.
(1) [x x]ITI.ŠU ITI.NE? *u* ITI.KIN
(2) [x x]*a-na* ^{m}*nar-gi-ia* *šá* KIMIN
(3) [x x]*a-na* ^{m}x x *-ga* *šá* KIMIN
(4) [x x]*a-na* ^{m}LUGAL-*kit-ti-u-ba-*' *šá* KIMIN
(5) [x x]x x *ḫúb-tú šá* KUR *ḫu-me-e ina* ŠU^{II} ^{m}*ku-na-a*

---

(6) [x x] (erasure)

---

(7) [x x] x *šu* (erasure) [ ]
(8) [x x] x x x *a-na a-a-lu* [ ]
(9) [x x]x *ina* ŠU^{II} ^{md}AG-ŠEŠ-MU? A[?]
(break of about ½ of the tablet)

Text 382 Expenditure of oil, year [xx]

VAT 22262
35(+) x 24(+) x 27 mm
Photos: CDLI P532840

(5') [x x for]x -ni 1 litre each
(6') [4 litres for 8 courtiers from Aš]kalon[½ litre each]
(7') [4 ½ litres for courtiers, musician]s, 9, ½ litre each[ ]
(8') [x x for]x x x x[ ]
(break)

Text 381 Expenditure of oil(?), year [xx]

Obv.

[Oil(?), expenses of]
(break)

(break of about ½ of the tablet)
(1') [x x]for Nabû- x[x x]
(2') [x x]for Nabû- x[x x]
(3') [x x]for x x x x [ ]
(4') [x x]for Nabû- x[x x]
(5') [x x]for x x x x of the land Caria(?) [ ]
(6') [x x]for Aplaya x x [ ] x
(7') [x x]for Arad-Nabû x Šiyana x
(8') [x x]for [x x -]ṣirya, courtier of x x x

Edge
(1) [x x]for Egyptians, guards of the boathouse of dito
(2) [x x]for Atkal-ana-Bēl of dito
(3) [x x]for Nabû-kuṣuranni of dito
(4) [x x] fot Tabālu, guard of the boathouse

Rev.
(1) [x x]month Du'ūzu (4), month Abu (5), and month Ulūlu (6)
(2) [x x]for Nargiya of dito
(3) [x x]for x x -ga of dito
(4) [x x]for Šarru-kittu-uba''a of dito
(5) [x x]x x captives of Ḫumê through Kunaya
---
(6) [x x] (erasure)
---
(7) [x x] x šu (erasure) [ ]
(8) [x x] x x x for the *ayalu* stags[ ]
(9) [x x]x through Nabû-aḫu-iddin A[?]
(break of about ½ of the tablet)

Text 382 Expenditure of oil, year [xx]

Obv.(?)

[Ì.GIŠ *te-lit* *šá* ITI.x MU.xx]
(break of several lines)
(1') [x.x.x] *a-na* [x x x x *ina* ŠU^{II} ^{m}x x x x x]
(2') [x.x.x] *a-na* KIMIN [*ina* ŠU^{II} ^{m}x x x x x]
(3') [x.x.x] *a-na* KIMIN [*ina* ŠU^{II} ^{m}x x x x x]
(4') [x.x.x] *a-na* KIMIN [*ina* ŠU^{II} ^{m}x x x x x]
(5') [*ri-*]*mut* LUGAL *a-na* [x x x x *ina* ŠU^{II} ^{m}x x x x x]
(6') [x.x.x] *a-na* [x x x x *ina* ŠU^{II} ^{m}x x x x x]
(7') [x.x.x] *a-na* [x x x x *ina* ŠU^{II} ^{m}x x x x x]
(8') [x.]3.2 *a-na* [x x x x *ina* ŠU^{II} ^{m}x x x x x]
(break of a few lines)

Rev.(?)

(break of a few lines)
(1') [x.x.x] 5 *q*[*a* *a-na* x x x x *ina* ŠU^{II} ^{m}x x x x x]
(2') [x.x.]5 [*a-na* x x x x *ina* ŠU^{II} ^{m}x x x x x]
(3') [x.x.x *a-na* x x x x *ina* ŠU^{II} ^{m}x x x x x]
(4') [x.x.x]x[*a-na* x x x x *ina* ŠU^{II} ^{m}x x x x x]
(5') [x.x.x]x[*a-na* x x x x *ina* ŠU^{II} ^{m}x x x x x]
(break of several lines)

Text 383 Expenditure of oil(?), year [xx]

VAT 18416
36(+) x 47(+) x 20 mm
Photos: CDLI P532841

Obv.

[Ì.GIŠ? *te-lit* *šá* ITI.x MU.xx]
(break of more than ½ of the tablet)
(1') [ ]x x *ur* x x *ina*? ŠU^{II} ^{m}[x x x]
(2') [x x]x *-a-a* *ina* ŠU^{II} ^{md}A[G?- x x x]
(3') [x]x *-ma-na*? *ina* ŠU^{II} ^{md}UTU-GIN-PAP TA UD.1[ ]
(4') [ ] TA UD.21.KAM EN U[D.xx.KAM]
(5') [ ] TA UD.26.KAM EN UD.[xx.KAM]
(6') [*t*]*u*? LUGAL *šá* KUR.*aš-du*[*-du*?]
(7') [x -]*ia*?*-tú*?*-u* ^{lú}NAM *šá* KUR.*du-um*[*-mu*?*-qu*?]
(8') [^{md}AG-KAR-ZI.?]MEŠ ^{lú}*se-pir u* ^{md}AG- x[x x]
(9') [ ]x 12 x x x[ ]
(break of a few lines)

Rev.

(break of a few lines)
(1') [ ]x *ú*? x[ ]
(2') [ ]x ^{lú}x[ ]
(3') [ ]x[ ]
(break of more than ½ of the tablet)

Obv.(?)

[Oil, expenditure of month x, year xx].
(break of several lines)

(1')	[x.x.x]	for [x x x x	through x x x x x]
(2')	[x.x.x]	for ditto [	through x x x x x]
(3')	[x.x.x]	for ditto [	through x x x x x]
(4')	[x.x.x]	for ditto [	through x x x x x]
(5')	[gi]ft of the king	for [x x x x	through x x x x x]
(6')	[x.x.x]	for [x x x x	through x x x x x]
(7')	[x.x.x]	for [x x x x	through x x x x x]
(8')	[x.]3.2 *kur*	for [x x x x	through x x x x x]

(break of a few lines)

Rev.(?)

(break of a few lines)

(1')	[x.x.x] 5 lit[res	for x x x x	through x x x x x]
(2')	[x.x.]5 *kur* [	for x x x x	through x x x x x]
(3')	[x.x.x	for x x x x	through x x x x x]
(4')	[x.x.x]x[	for x x x x	through x x x x x]
(5')	[x.x.x]x[	for x x x x	through x x x x x]

(break of several lines)

Text 383 Expenditure of oil(?), year [xx]

Obv.

[Oil(?), expenditure of month x, year xx].
(break of more than ½ of the tablet)

(1')	[ ]x x x x x	through [x x x	]
(2')	[x x]x -aya	through Na[bû- x x x	]
(3')	[x]x -mana(?)	through Šamaš-mukīn-aḫi from day 1[	]
(4')	[ ] from day 21 until da[y xx		]
(5')	[ ] from day 26 until day [xx		]
(6')	[ ]x king of Ashdo[d(?)		]
(7')	[x -]yatû(?), governor of Dum[muqu(?)		]
(8')	[Nabû-ēṭir-napš]āti(?), Alphabetic scribe and Nabû- x[x x		]
(9')	[ ]x x x x x[		]

(break of a few lines)

Rev.

(break of a few lines)

(1')	[	]x x x[	]
(2')	[	]x x[	]
(3')	[	]x[	]

(break of more than ½ of the tablet)

Comments
For Obv. 6', cf. **263** Rev. 6.
Dummuqu town in SE Babylonia (Zadok 1985, 120, Bagg 2020, 180).

Text 384 Expenditure of oil(?), year [xx]

VAT 22195
97(+) x 70 x 32 mm
Photos: CDLI P532842

Obv.

[Ì.GIŠ? *te-lit* *šá* ITI.x MU.xx]

(break of a few lines)

(1') [x x] *a-na* ^{giš}?*kan*?-*nu*?[UD 2?]
(2') [x x] *a-na* ^{lú}DUMU? *tu*? *ú* [ ]
(3') [x] x *a-na* ^{giš}*kan-nu* UD 3?
(4') [x x] *a-na ri-ḫa-a-ta a*?-*na* x[UD?] 4?
(5') [ ] *ina* ŠU^{II} ^{md}KUR.GAL-*ra-ka-šú*
(6') [x x] *a-na* ^{giš}GAN UD 6
(7') [x x] *a-na* \ UD 7
(8') [x x] *a-na* \ UD 8
(9') [x x] *a-na né-reb ina* ŠU^{II} ^{md}U.GUR-*re-man-ni*
(10') [x x] *a-na* [x]DU *šá ina* IGI ^{md}AG-KAM
(11') [x x] *a-na* [^{giš}*kan-n*]*u* UD 9
(12') [x x] *a-na né-reb ina* ŠU^{II} ^{m}*id-da-a*

(second half without writing)

Rev.

(without writing)

Text 385 Expenditure of oil(?), year [xx]

VAT 22623
32(+) x 24(+) x 13(+) mm
Photos: CDLI P532843

Obv(?)

(break of several lines)

(1') [x M]E \ [^{m}x x x x]
(2') [x]ME \ ^{m}[x x x x]
(3') [x]ME \ ^{m}x[x x x]
(4') [x]ME \ ^{m}x[x x x]
(5') [x]4 ME 80 *k*[*a*?]
(6') [*ina* Š]U^{II} ^{md}AG-SU ^{l}[^{ú}?x x]
(7') [5]0? \ ^{md}AG- x x[x]
(8') [1]0? \ ^{m}*ḫur-ma-ṣu* ^{l}[^{ú}?SAG?]
(9') [x M]E 70 \ *ina* ŠU^{II} ^{md}AG[- x x x]
(10') [^{m}]^{d}EN-ŠEŠ-GÁL x[x x x]
(11') [x ME xx ^{lú}]MÁ.LAḪ$_4$[.MEŠ x x]
(12') [^{m}*ban-mu-ú?* ^{l}]^{ú}?GIBIL [ ]
(13') [x]x -^{d}A[G]

(break of several lines)

Rev(?)

(broken away)

Text 384 Expenditure of oil(?), year [xx]

Obv.

[Oil(?), expenditure of month x, year xx].

(break of a few lines)

(1')	[x x]	for wooden pot stand[	day 2]
(2')	[x x]	for x x x x x [	]
(3')	[x] x	for wooden pot stand	day 3
(4')	[x x]	for the rest/leftovers x x x[	day] 4
(5')	[ ]	through Amurru-rakašu	
(6')	[x x]	for wooden pot stand	day 6
(7')	[x x]	for ditto	day 7
(8')	[x x]	for ditto	day 8
(9')	[x x]	for the entrance through Nergal-rēmanni	
(10')	[x x]	for x x, who is in front of Nabû-ēriš	
(11')	[x x]	for wooden pot stand	day 9
(12')	[x x]	for the entrance through Iddaya.	

(second half without writing)

Rev.

(without writing)

Text 385 Expenditure of oil(?), year [xx]

Obv(?)

(break of several lines)

(1')	[	x]00 ditto [x x x x	]
(2')	[	x]00 ditto [x x x x	]
(3')	[	x]00 ditto x[x x x	]
(4')	[	x]00 ditto x[x x x	]
(5')	[	x]480 x[	]
(6')	[	in the h]ands of Nabû-erība, x[x x	]
(7')	[	5]0? ditto Nabû- x x[x	]
(8')	[	1]0 ditto Ḫurmaṣu c[ourtier	]
(9')	[	x]70 ditto through Nabû[- x x x	]
(10')	[	]Bēl-aḫu-ušabši x[x x x	]
(11')	[	xxx]boatm[en	]
(12')	[	Banmû], roaster(?), [	]
(13')	[	x]x -Na[bû	]

(break of several lines)

Rev(?)

(broken away)

Comments

Persons related to other oil texts.

Text 386 Expenditure of oil, year [xx]

VAT 25947 16(+) x 19(+) x 15(+) mm
Photos: CDLI P532844

One side

[Ì.GIŠ *te-lit* x x x x x x x x x x x x x x x x x x x x x x x x *šá* ITI.x MU.xx]

(break)

(1')	2[? *qa*	*a-na*	]
(2')	3 *q*[*a*	*a-na*	]
(3')	[x?	*a-na*?	]
(4')	2 *qa* [	*a-na*	]
(5')	½ *q*[*a*	*a-na*	]
(6')	½[*qa*	*a-na*	]

(break)

Other side

(break)

Text 387 Expenditure of oil, year [xx]

VAT 25954 18(+) x 25(+) x 15(+) mm
Photos: CDLI P532845

One side

[Ì.GIŠ *te-lit* x x x x x x x x x x x x x x x x x x x x x x x x *šá* ITI.x MU.xx]

(break)

(1')	[xx *qa*	*a-na*	]x *ina* ŠU^{II} ^{m}x[x x x x	]
(2')	[xx *qa*	*a-na*	^{lú}UMBISAG?.M]EŠ *šá ina* É.GAL [	]
(3')	[xx *qa*	*a-na*?	*a-n*]*a*? *né-reb ina*? Š[U?^{II}?	]
(4')	[xx *qa*	*a-na*	x *q*]*a*.A.A[N	]

(break)

Other side

(break)

Text 386 Expenditure of oil, year [xx]

One side

[Oil, expenses, x x x x x x x x x x x x x x x x x x x x x x x x x of month x, year xx]

(break)

(1') 2[? litres for]
(2') 3 lit[res for]
(3') [x?]
(4') 2 litres [for]
(5') 0.5 lit[re for]
(6') 0.5 [litre for]

(break)

Other side

(break)

Text 387 Expenditure of oil, year [xx]

One side

[Oil, expenses, x x x x x x x x x x x x x x x x x x x x x x x x x of month x, year xx]

(break)

(1') [xx litres for] through [x x x x x]
(2') [xx litres for scrib]es(?) in the palace [ ]
(3') [xx litres for fo]r the entrance throu[gh(?)]
(4') [xx litres for x]litres each [ ]

(break)

Other side

(break)

N1 Income and Expenditure of Sesame

Texts 388–392

Text 388 Income of sesame, year 11, 12.22, 593 BC

VAT 22339
52(+) x 22(+) x 21 mm
Photos: CDLI P532846

Obv.

[ŠE.GIŠ.Ì *er-bi* *šá* ITI.ŠE MU.11.KAM]
(break of a few lines)
(1') [lú?[ ]

(2') 1 ŠU 9 *ma-ši-ḫ*[*u* [m]x x x x]
(3') *ki-i* 1[7.1.3 3 *qa*]
(4') [m]*lu-uṣ-a-n*[*a*-ZÁLAG]
(5') [m]*ḫa*?-[*na-an* [lú]*ma-nu-u* [m]x x x x [lú]*man-di-di*]

(6') 10 KIMIN [m]*a-a-zu*[?]
(7') (erasure) [ ]
(8') [m]*lu-uṣ-a-n*[*a*-ZÁLAG [m]x x x x]
(9') [lú]*ma-nu-u*[[m]x x x x [lú]*man-di-di*]

(10') PAP 79 *ma*[*-ši-ḫu*]
(break of a few lines)

Rev.

(break of a few lines)
(1') [[m]x x x x]
(2') [lú]?SAG? x x[ ]

(3') 12 *ma-ši-ḫu* [m][x x x x]
(4') *ki-i* 3[?.0.0]
(5') [m]*lu-uṣ-ana*-ZÁLA[G]
(6') [m]*ḫa-na-an* [lú][*ma-nu-u* [m]x x x x [lú]*man-di-di*]
(7') PAP 91 *ma-ši-ḫu* [ ]
(8') ŠE.GIŠ.Ì *er-bi* [MU.11?.KAM]
(9') *šá* [d]AG-NÍG.DU-Ù[RU]
(10') [m]*a*?*-ad- a* x[[m]x x x x]
(11') [lú]SAG?.ME[Š]

(12') 30 KIMIN[[m]x x x x]
(13') 9 K[IMIN [m]x x x x]
(14') *k*[*i*?*-i*?]
(break of a few lines)

Left edge

(1) [ ] ITI.ŠE UD.22.KAM MU.11.KAM [ ]
(2) [[d]AG-NÍG.DU-ŠEŠ] LUGAL TIN.TIR[ki] [ ]

Text 388 Income of sesame, year 11, 12.22, 593 BC

Obv.

[Sesame, income of month Addar (12), year 11]
(break of a few lines)
(1') x[ ]

(2') 69 *mašīḫu* [x x x x]
(3') equals 1[7.1.3 *kur* 3 *qa*]
(4') Lūṣ-an[a-nūr]
(5') Ḫa[nan, calculator, x x x x, measurer]

(6') 10 dito x x x[ ]
(7') [ ]
(8') Lūṣ-an[a-nūr x x x x]
(9') calculator, [x x x x, measurer]

(10') Total: 79 *ma*[*šīḫu*]
(break of a few lines)

Rev.

(break of a few lines)
(1') [x x x x]
(2') courtier(?) x x[ ]

(3') 12 *mašīḫu* [x x x x]
(4') equal 3[.0.0 *kur*]
(5') Lūṣ-ana-nū[r]
(6') Ḫanan, [calculator, x x x x, measurer]
(7') Total: 91 *mašīḫu* [ ]
(8') Sesame, income [year 11]
(9') of Nebuchadnez[zar]
(10') x x x x[x x x x]
(11') courtier [ ]

(12') 30 ditto [x x x x]
(13') 9 d[itto x x x x]
(14') e[qual]
(break of a few lines)

Left edge

(1) [ ] Month Addar (12), day 22, year 11 [of]
(2) [Nebuchadnezzar] king of Babylon.

Text 389 Income of sesame, year 19, 06.04, 586 BC

Bab 28143 Bab Ph 1271 (1 1) 1272 (1 1)
Excavation: Clay tablet, small, complete, writing on one side only. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532847

Obv.
(1) ŠE.Ì *er-bi šá* MU.19.KAM
(2) ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}
(3) *er-bi šá* ^{md}AMAR.UTU-*na-ṣir* ^{lú}2-*ú*

---

(4) 2 ME 74 *ma-ši-ḫi ki-i*
(5) 1 ŠU 8.2.3 ITI.KIN UD 4?

Text 390 Expenditure of sesame, year 10, 06.16, 595 BC

Bab 28238 VAT 18291 41(+) x 62(+) x 23 mm
Clay tablet, middle sized, fragment. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532848

Obv.
(1) [Š]E.GIŠ.Ì [*te-lit*]
(2) x [ ]
(3) 6?.0.0 x x[ ]
(4) PAP [ ]

---

(5) ŠE?.GIŠ?.Ì? (surface of tablet almost destroyed)
(6)
(7) x x
(8)
(9) x x
(10)
(11) x x
(12)
(13)
(14)

Rev.
(empty space of ca. 4 lines)

---

(1) ŠE.GIŠ.Ì *te-lit* ITI.KIN UD.16.KAM [MU.xx.KAM]
(2) 90.0.0 TA *er-bi šá* MU.10.KAM TA É ^{lú}*za*-[*zak-ku* ( )]
(3) ^{md}AG- x -GAR-*un* x x x[ ]
(4) 42.0.0 KIMIN ^{m}x -*gi-ra?-a-* x[ ]
(5) 20.0.0 KIMIN ^{m}*ḫu-um-mu-šá?-a-a* [ ]
(6) PAP TA É ^{md}AG-NUMUN-MU ^{lú}*za-zak-ku*
(7) 53.4PI TA É *qí-pu-tú šá* TIN.TIR^{ki} x[ ]
(8) [ ]x *an na*? É x x x x x x x [ ]
(break)

Text 389 Income of sesame, year 19, 06.04, 586 BC

Bibliography
Pedersén 2005, 120, N1: 56

Obv.
(1) Sesame, income of year 19 of
(2) Nebuchadnezzar, king of Babylon.
(3) Income of Marduk-nāṣir, deputy ‹of the *mašennu*›:

---

(4) 274 *mašīḫu* equal
(5) 68.2.3 *kur* (= 12,330 litres) Month Ulūl (06), day 4.

Comments
Obv (1): ŠE.Ì for ŠE.GIŠ.Ì. Calculation with 1 *kur* = 4 *mašīḫu*.

Text 390 Expenditure of sesame, year 10, 06.16, 595 BC

Bibliography
Pedersén 2005, 123, N1: 151

Obv.
(1) Sesame, [expenditure]
(2) x [ ]
(3) 6.0.0 *kur* x x[ ]
(4) Total: [ ]

---

(5) Sesame(?) (surface of tablet almost destroyed)
(6)
(7) x x
(8)
(9) x x
(10)
(11) x x
(12)
(13)
(14)

Rev.
(empty space of ca. 4 lines)

---

(1) Sesame, expenditure of month Ulūl (06), day 16, [year xx]
(2) 90.0.0 *kur* (= 16,200 litres) from the income of year 10, from the house of the *za*[*zakku* ( )]
(3) Nabû- x -iškun x x x[ ]
(4) 42.0.0 *kur* (= 7,560 litres) ditto x -*gi-ra-a*- x[ ]
(5) 20.0.0 *kur* (= 3,600 litres) ditto Ḫummušaya [ ]
(6) Total from the house of Nabû-zēru-iddin, *zazakku*
(7) 53.4.0 *kur* (= 9,684 litres) from the house of the governorate in Babylon x[ ]
(8) [ ]x x x x x x x x x x x x [ ]
(break)

Text 391 Expenditure of sesame, year [xx], 03.14

VAT 18556
34 x 36 x 18 mm
Photos: CDLI P532849

Obv.
(1) ŠE.GIŠ.Ì *te-lit* TA É *qi-p*[*u-tú šá*]
(2) ÍD-^{d}DÙ-*tú* ITI.SIG$_4$ UD.14.KAM [MU.xx.KAM]
(3) [^{d}AG]-NÍG.DU-ÙRU LUGAL TIN.TIR[^{ki}]

---

(4) [1]0? *a-na* ^{lú}Ì.ŠUR.MEŠ x x [x x]
(5) *ina* ŠU^{II} ^{md}AG-MU?-[x x x x]
(6) 1.2?.3 *a-na* ^{m}LÚ-^{d}x[x x x]
(7) [*ina*] GUB-*zu šá* ^{md}U[TU?- x x x x x]
(8) [^{m}]^{d}AG-ŠEŠ.MEŠ-*bul*-[*liṭ* A ^{m}ÌR-^{d}IDIM]

Rev.
(1) [^{m}]^{d}AG-KAR-ZI.MEŠ A [^{m}*ka-nik*-KÁ]
(2) [^{m}]^{d}AG-*na-din* ^{lú}UMBISAG.M[EŠ]
(3) ^{m}ÌR-^{d}DÙ-*tú* ^{lú}UMBI[SAG?]
(4) ^{md}AG-SU ^{md}IM-x[x x]
(5) ^{md}ḪUM.ḪUM-ÙRU ^{lú}?*m*[*an*?-*di-di*]

Text 392 Expenditure of sesame, year 1x, 08.05

VAT 22632
20(+) x 31(+) x 19 mm
Photos: CDLI P532850

Obv.
(1) ŠE.GIŠ.Ì *te-lit* TA *e*[*r*?-*bi*]x É *qí-pu-tú šá* ÍD-^{d}DÙ-*tú*
(2) ITI.APIN UD.5.KAM MU.1[0+x]

---

(3) 6.0.0 *a-n*[*a* x] x x[x x]
(4) 24[+x]
(break of more than ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
(1') *ina* GUB-*z*[*u šá* ^{m}x x x x x]
(2') ^{lú}SAG LUGAL [^{m}x x x x]
(3') ^{lú}DUMU.MEŠ LUGAL ^{m}x[x x x]
(4') A ^{m}*ka-nik*-KÁ [^{m}x x x x]
(blank line with end of Obv. 1)
(5') ^{md}ḪUM.ḪUM-MU-D[Ù ^{lú}*man-di-di*]

Comments
Rev. 6 written small between lines 5 and 7.

Text 391 Expenditure of sesame, year [xx], 03.14

Obv.
(1) Sesame, expenditure from the house of the gove[rnorate at the]
(2) Bānītu Canal. Month Simān (3), day 14, [year x of]
(3) Nebuchadnezzar, king of Babylon.

---

(4) 10.0.0 *kur* (= 1800 litres) for the preparers of sesame oil x x [x x]
(5) through Nabû- x [x x x x]
(6) 1.2.3 *kur* (= 270 litres) for Amīl- x[x x x]
(7) In the presence of Š[amaš- x x x x x]
(8) Nabû-aḫḫē-bul[liṭ of the family of Arad-Ea]

Rev.
(1) Nabû-ēṭir-napšāti of the family of [Kānik-bābi]
(2) Nabû-nadin, scribe[s]
(3) Arad-Bānītu, scri[be(?)]
(4) Nabû-erība, Adad- x[x x]
(5) Ḫumḫum-uṣur, me[asurer(?)]

Text 392 Expenditure of sesame, year 1x, 08.05

Obv.
(1) Sesame, expenditure from the in[come]x house of the governorate at the Bānītu Canal.
(2) Month Araḫsamna (08), day 5, year 1[x].

---

(3) 6.0.0 *kur* (= 1080 litres) fo[r x x x x]
(4) 24[+x]
(break of more than ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
(1') In the presence o[f x x x x x],
(2') courtier of the king, [x x x x],
(3') princes, x[x x x]
(4') of the family of Kānik-bābi [x x x]
(blank line with end of Obv. 1)
(5') Ḫumḫum-šumu-ib[ni, measurer].

Archive N1: Various Documents and Goods

Texts 393–404

N1 Various Texts: Introduction

A small number of tablets fall outside the main groups of the archive. They are treated here together (**393–404**). A subgroup of texts (**397–401**), similar to each other, but with topics distinct from most N1 texts, are provisionally placed here, but it cannot be excluded that some of them should belong to N2 or somewhere else, for example, N4.

Income and Expenditure of Cress

There are two texts documenting the incoming and storage of *saḫlû* cress (**393**, **394**) dating to Nebuchadnezzar years 8 and 12. The first of the texts possibly comes from another area in the palace. The amounts of cress are from 1.1.1 *kur* 2½ *qa* = 0.3 m^3 to 2.3.1 *kur* 3 *qa* = 0.5 m^3.

Other Texts

There arenine additional texts listed here. These include a legal document concerning dates, a memorandum dealing with professionals commonly attested in the archive, and accounts of beer and other products (**395–401**). Also included are two more texts exceptional in the archive. One is the only tablet (**402**) in the archive that has seal impressions and was found baked. It is a list that is one of the two latest texts (the other is **218**) in the archive dated Nebuchadnezzar year 34 (571 BC). The other is a much older loan document (**403**) from Šamaš-šumu-ukīn year 15 (652 BC) falling outside the normal range of dates and content of the archive. However, according to the archaeological registration, it was found together with the other tablets. A clay tablet (**404**) with various arbitrary wedge impressions was also excavated with the other tablets.

N1 Income and Expenditure of Cress

Texts 393–394

Text 393 Income of cress, year 8, 08.22, 597 BC

Bab 27353 VAT 17974 45 x 70 x 24 mm
Excavation: Clay tablet. Kasr
Photos: CDLI P532851

Obv.
(1) *saḫ-le-e ša a-na* É *ú-ru i-ru-bu*

---

(2) 0.0.2 3 *qa* *šá* lúGAL É ITI.BÁR UD.15.KAM
(3) 0.3.5 *šá* mdAG-PAP lú2-*ú šá* A m*da-kur-ru*
(4) ITI.BÁR UD.25.KAM
(5) 0.4.1 lúŠÀ.TAM.MU *šá* É.SAG.ÍL
(6) ITI.SIG$_4$ UD.15.K[AM]
(7) x *šá* lúGAL É 2-*ú* KÁ ITI.ŠU UD[.xx.KAM]
(8) [x *šá* lúGA]L É 3-*šú* KÁ ITI.ŠU [UD.xx.KAM]
(9) [x x x x x x x x] x x x ITI.x[UD.xx.KAM]

Lower edge
(1) [x *šá* lúGAL É 2-*ú* K]Á? ITI[.ŠU UD.xx.KAM]
(2) [ ]
(3) [x *šá* lúGAL É] 2-*ú* KÁ ITI.ŠU U[D.xx.KAM]

Rev.
(1) 0.1.2? mdAG-ḪI.LI-DINGIR.MEŠ ITI.DU$_6$ UD[.xx.KAM]
(2) *ina* ZIMBIR^{ki}
(3) 0.1.2 mdAG-MU-*ú-kin* ITI.APIN UD.22.KAM

(4) PAP 2 GUR.3.1 3 *qa saḫ-le-e*
(5) *šá* MU.8.KAM dAG-NÍG.DU-ÙRU
(6) LUGAL TIN.TIR^{ki}

Upper edge
(7) *ina* ŠÀ-*bi* 0.0.5 *a-na bi-ta-nu*

Text 394 Expenditure of cress, year 12, 07.25, 593 BC

Bab 28224 Bab Ph 1253 (3 1) 1254 (3 1)
Excavation: Clay tablet, small, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532852

Obv.
(1) *saḫ-le-e te-lit šá* TA É mdAG-NUMUN-MU lú*za-zak-ku*
(2) ITI.DU$_6$? UD.25.KAM MU.12.KAM dAG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

---

(3) 1.0.3 4 *qa a-na* mEN-*šú-nu šá muḫ-ḫi* lúEDIN.MEŠ *šá* ITI.x
(4) 0.0.3 1½ *qa a-na* MÍ.MEŠ *šá* É lú*za-zak-ku šá* ITI.APIN? ITI.x
(5) 3 *qa a-na* 3 MÍ.MEŠ *ina* ŠU^{II} m*a-ta-na-aḫ*?-DINGIR *šá* ITI.APIN?

Text 393 Income of cress, year 8, 08.22, 597 BC

Bibliography
Pedersén 2005, 133, N4: 30

Obv.
(1) Cress, which came into *bīt ūri* the attic(?) house.

---

(2) 0.0.2 *kur* 3 *qa* of *rab bīti* superintendent, month Nisan (01), day 15,
(3) 0.3.5 *kur* of Nabû-nāṣir, the deputy of the Mār-Dakkūr
(4) month Nisan (01), day 25,
(5) 0.4.1 *kur* *šatammu* chief administrator of Esagil,
(6) month Siman (03), day 15,
(7) x of *rab bīti* superintendent of the second gate(?) month Duʾūz (04), day [xx],
(8) [x of *rab bīti* super]intendent of the third gate(?) month Duʾūz (04), [day xx],
(9) [x x x x x x x] x x x month x[day xx],

Lower edge
(1) [x of *rab bīti* superintendent of the second g]ate(?) month [Duʾūz (04), day xx],
(2) [ ],
(3) [x of *rab bīti* superintendent of] the second gate(?) month Duʾūz (04), day [xx],

Rev.
(1) 0.1.2? *kur* Nabû-kuzub-ilāni, month Tašrīt (07), day [xx],
(2) in Sippar,
(3) 0.1.2 *kur* Nabû-šumu-ukīn, month Araḫsamna (08), day 22.

(4) Total: 2.3.1 *kur* 3 *qa* (= 477 litres) cress
(5) of year 8 of Nebuchadnezzar
(6) king of Babylon;

Upper edge
(7) thereof 0.0.5 *kur* (= 30 litres) for *bītānu* the inner palace.

Text 394 Expenditure of cress, year 12, 07.25, 593 BC

Bibliography
Pedersén 2005, 123, N1: 137

Obv.
(1) Cress, expenditure, which is from the house of Nabû-zēru-iddin, *zazakku* official.
(2) Month Tašrīt (07), day 25, year 12 of Nebuchadnezzar, king of Babylon.

---

(3) 1.0.3 *kur* 4 *qa* for Bēlšunu, *ša muḫḫi ṣērî* chief messenger, of the month x,
(4) 0.0.3 *kur* 1½ *qa* for women of the house of *zazakku* official, of the months Araḫsamna (08), Kislīm(?) (9),
(5) 3 *qa* for 3 women through Ātanaḫ-ili of the month Araḫsamna(?) (8).

---

(6) PAP 1.1.1 2½ *qa saḫ-le-e te-lit*
(7) *ina* GUB-*zu* ^{md}NIN.LÍL-LUGAL-ÙRU ^{lú}SAG
(8) ^{md}U.GUR-MU ^{md}UTU-ŠEŠ-MU ^{m}*ri-mut* A.MEŠ

Edge
(1) (^{m}ÌR-^{d}IDIM ^{m}x x x x ^{m}x x x x)

Rev.
(1) A.MEŠ ^{m}*ka-ník*-KÁ ^{m}ÌR-^{d}AG ^{md}AG-SUR
(2) ^{lú}*ma-ni-iá* ^{m}LUGAL-*lu-da-ri* ^{lú}*man-di-di*

(6) Total 1.1.1 *kur* 2½ *qa* (= 224.5 litres) cress, expenditure.
(7) In the presence of Ninlil-šarru-uṣur, courtier,
(8) Nergal-iddin, Šamaš-aḫu-iddin, Rīmūt of the family of

Edge
(1) (Arad-Ea, x x x x, x x x x)

Rev.
(1) of the family of Kānik-bābi, Arad-Nabû, Nabû-ēṭir
(2) calculators, Šarru-lū-dāri, measurer.

Comments
The Edge cannot be seen on Bab Ph but is reconstructed from the context.

N1 Other Texts

Texts 395–403

Text 395 Legal document concerning dates, year [20, xx.xx], 585/584 BC

VAT 25032 29(+) x 59 x 21 mm
Photos: CDLI P532853

Obv.
(1) [x x x x x x ^{md}AN-GAL-*bu-di-iá*? *šá*?]
(2) [^{lú}*šá* U]GU É-*a-ni* x [x x] x x x x x [x x]
(3) ZÚ.LUM.MA *ki-i ú-še-la-a a-na* ^{md}30-ŠEŠ-GÁL-*š*[*i*?]
(4) *šá* É *ri-du*?-*tú ki-i aq-bu-ú um-ma* ZÚ.LUM.MA
(5) *mu-šu-uḫ-ma mu-ḫur-ra-an-ni a-*‹*di*› 6 UD-*mu*
(6) *a-na pa-ni-šú al-lak ù a-né-eḫ-ḫi-is*
(7) *ul i-man-gur ul i-maḫ-ḫar-an-ni i-qab-b*[*a*]
(8) *um-ma a-lik-ma a-na man-ma šá ṣi-ba-a*?-*tú i-din*
(9) *mi-nam-ma* 20 MU.AN.NA *a-ga-a ṣi-* x[ ]

Edge
(1) *ta-maš-šaḫ* x ta?[ ]
(2) *um-ma ul n*[*i*?]

Rev.
(1) *a-lik ma a n*[*a*?]
(2) *i-din* x[ ]

(3) *ina* GUB-*zu šá* ^{md}U.GUR-TIN-*it* ^{lú}SAG LUGAL ^{m}*na-din* ^{lú}M[AŠ.MAŠ (^{lú}SAG LUGAL)]
(4) ^{m}*suk-ka-a-a* ^{m}*lu-lab-bir*-LUGAL-*su* ^{md}AG-DUMU-LUGAL-ÙRU [ ]
(5) ^{md}NIN.LÍL-LUGAL-ÙRU ^{md}*asal-lú-ḫi*-LUGAL-ÙRU [ ]
(6) ^{lú}SAG.MEŠ *šá* LUGAL ^{md}*ba-ba*$_6$-ŠEŠ-MU ^{lú}UMBISAG
(7) [x]x x x x x x x[ ]
(break)

Text 396 Memorandum, year 11, 07.16, 594 BC

Bab 28174 Bab Ph 1271 (2 1) 1272 (2 1)
Excavation: Clay tablet, middle sized, complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532854

Obv.
(1) [x x x]x *a-na*? x x x x x x x x x x x x x x x x x
(2) [x x] x x x x x x x x x x *a-na*? ^{lú}EN.MEŠ *piq-né-e-ti*
(3) [x] x *ra*? *a*? *nu*?-*u* ^{lú}x x .MEŠ x x x x x x x x x x x x x
(4) x x x x ú x *ma mim-ma a-na* ^{lú}EN.MEŠ *piq-né-e-ti*
(5) ^{lú}SAG.MEŠ ^{lú}UMBISAG.MEŠ ^{lú}*ma-ni-ia u* ^{lú}*man-di-di-e*
(6) *la*? x x *di* x x x x x x x x x *i*?-*na*? UD 30? KAM? x *lu-ú* KÙ?.BABBAR?
(7) *lu-ú* MÍ? *lu-ú mim-ma ma-la ba-šu-ú a-na* ^{lú}EN.MEŠ *piq-né-e-ti*
(8) ^{lú}SAG.MEŠ ^{lú}UMBISAG.MEŠ ^{lú}*ma-ni-ia u* ^{lú}*man-di-di-e*
(9) *ta-ad-dan*?-*na-aʾ*? *ul*? *a-na* x x x x x *di na*? x x x
(10) *a-di*? *ia*? *sar-tu*$_4$ *šá* LUGAL *i-pu-šú*?-*ma*? *id-di-nu*? *nik? ḫar*? x
(11) *šá*?(ZA) *id-di-nu* 1-*en*?-*iš*? *ú-sal-lam u šá*? *ina* ŠU^{II} ^{m}*im-mur-ri?*

Text 395 Legal document concerning dates, year [20, xx.xx], 585/584 BC

Obv.
(1) [x x x x x Anu-rabû-būdīya? of?]
(2) [*ša m*]*uḫḫi bītāni* chief of the inner palace [x x x x. When]
(3) I brought the dates upstreams, I said to Sîn-aḫu-šub[ši]
(4) of *bīt ridûti* the house of the crown prince, thus: The dates,
(5) measure and receive them from me. Within 6 days
(6) I want to go to him and return.
(7) He did not agree and did not take them from me. Instead he said,
(8) thus: Go and give (them) to whoever you wish.
(9) Why in these 20 years do you x[ ]

Edge
(1) do you measure x x[spoke]
(2) thus: We shall not[x x x x]

Rev.
(1) go, x x[ ]
(2) give x[ ]

(3) In the presence of Nergal-uballiṭ, courtier of the king, Nādin, ex[orcist, courtier of the king],
(4) Sukkaya, Lulabbir-šarrūssu, Nabû-mār-šarri-uṣur [ ]
(5) Ninlil-šarru-uṣur, Asalluḫi-šarru-uṣur,
(6) courtiers of the king, Baba-aḫu-iddin, scribe
(7) [x]x x x x x x x[ ]
(break)

Comments
A singular legal document dealing with problems in connection with delivery of dates. For Anu-rabû-būdīya of the *ša muḫḫi bītāni*, compare **292**, **293**, **298**, texts dealing with incoming dates during year 20. Sîn-aḫu-šubši is not known from other texts in the archive. The persons in the list of witnesses have several parallels with N1 texts even if the content of this tablet seems to be unique.

Text 396 Memorandum, year 11, 07.16, 594 BC

Bibliography
Pedersén 2005, 121, N1: 87

Obv.
(1) [x x x]x for x x x x x x x x x x x x x x x x
(2) [x x] x x x x x x x for the inspectors
(3) [x] x x x x x x x x x x x x x x x
(4) x x x x x x x x for the inspectors:
(5) courtiers, scribes, calculators, and measurers
(6) x x x x x x x x x x x x x x x x x
(7) or x x x or whatever there is for the inspectors:
(8) courtiers, scribes, calculators, and measurers
(9) x x x x x x x x x x x x x x x x
(10) x x x x x x king x x x x x x x x x
(11) which x x x x x x x through Immurri(?)

(12) *qar*??*-za-ti-šú ia*?*-a*?*-nu*? ITI.DU$_6$ UD.16.KAM
(13) MU.11.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

Rev.
(1) *la ma-še-e*?

Text 397 Accounting of beer, year 11, 08.xx, 594 BC

VAT 18408
52(+) x 81(+) x 24 mm
Photos: CDLI P532855

Obv.
(1) *e-piš* NÍG.KA$_9$ *šá* ^{m}*at-kal-a-na*-DUMU-É.SAG.ÍL ^{lú}[x x x x x x]
(2) *it-ti* ^{m}NUMUN-*tú* ^{lú}GAL LÚNGA.MEŠ TA UD.1.KAM *šá* ITI.B[ÁR MU.11.KAM]
(3) *a-di qí-it* ITI.KIN MU.11.KAM *i-pu-šu* ITI.AP[IN? UD.xx.KAM MU.11.KAM]

(4)	KAŠ *ma*[*ḫ*-]*r*[*at*?	KAŠ *pa-ṣ*]*u-ú*	KAŠ MÍ LU[GAL?]	[ ]
(5)	47 KAL 0.3?[.x	x x KAL 0.x.]x 5 *qa*	1 ME 18 KAL 0.2.3? PA 2 [*q*]*a*	ITI[.BÁR]
(6)	————[	x ME xx *a-n*]*a gan-gan-nu*	————————————	ITI.B[ÁR]
(7)	36 KAL 0.3.[x	xx KAL 0.x.]x MAŠ 4 *qa*	74 KAL 0.0.3 2 *qa*	ITI.G[UD]
(8)	[	x ME xx *a-n*]*a gan-gan-nu*		ITI.G[UD]
(9)	51 KAL 0.2.3 MAŠ 3 *qa*	5[0+x KAL 0.x.x]x	11 KAL 0.2.3 PA	ITI.S[IG$_4$]
(10)	1 ŠU 8 KAL 0.2.3 x	91 KAL 0.3.2[(+x)] 5 *qa*	12 KAL 0.3.3 MAŠ	ITI.Š[U]
(11)		1 ME 70 *a-na gan-gan-nu*		ITI.Š[U]
(12)	[xx KAL 0].2.3 3? *qa*?	1? ME 6 KAL MAŠ	70 KAL 0.3.3 3 *qa*	ITI.N[E]
(13)		1 ME 35 KAL *a-na gan-gan-nu*		ITI.[NE]
(14)	[xx KAL 0.x.x] 3 *qa*	1 ME 11 KAL 0.2.3 MAŠ	82 KAL 0.3.3 MAŠ	I[TI.KIN]
(15)	[ ]	2 ME 7 KAL *a-na gan-gan-nu*		[ITI.KIN]

(empty space of ca. 1 line)

(16)	[		I]TI.x[	]

(break of ca. 1 line)

Rev.
(break of ca. 2 lines)
(1') [PAP x ME]1 ŠU 7 GUR [x]x 3 *q*[*a*]
(2') [T]A ITI.BÁR MU.11.KAM EN *q*[*í-it* IT]I.KIN MU[.11.KAM]

(3') *re-e-ḫi* 8 ME 79.0.5 x x x T[A UD.1.KAM *š*]*á* ITI.GAN MU.8.KAM EN TIL ITI.KIN MU.11.K[AM]
(4') [ ] *ina pa-ni* ^{m}NUMUN-*ú-tu*

(12) x x x x x x x. Month Tašrīt (07), day 16,
(13) year 11 of Nebuchadnezzar, king of Babylon.

Rev.
(1) As reminder.

Comments
Several sections not properly cleaned on Bab Ph.

Text 397 Accounting of beer, year 11, 08.xx, 594 BC

Obv.
(1) Accounting, which Atkal-ana-mār-Esagil, [x x x x x x x] made
(2) with Zērūtu, *rab sirāšî* chief of the brewers from day 1 of month Ni[san (01) year 11]
(3) until the end of month Ulūl (06) year 11. Month Araḫ[samna (08), day xx, year 11.]

(4)	Beer, fi[rst quality	Beer, wh]ite	Beer, queen[quality][	]
(5)	47 *dannu* 0.2[.x	xx *dannu* 0.x.]x 5 *qa*	118 *dannu* 0.2.3 PA 5 *qa*	Month [Nisan (01)]
(6)	————[	xxx *dannu* fo]r the *gangannu* storeroom for beer——		Month Ni[san (01)]
(7)	36 *dannu* 0.3[.x	xx *dannu* 0.x.]x MAŠ 4 *qa*	74 *dannu* 0.0.3 2 *qa*	Month Ay[yar (02)]
(8)	[	xxx *dannu* fo]r the *gangannu* storeroom for beer		Month Ay[yar (02)]
(9)	51 *dannu* x x x	5[x *dannu* 0.x.]x	11 *dannu* 0.2.3 PA	Month S[iman (03)]
(10)	68 *dannu* 0.2.3 x	91 *dannu* 0.3.2[? 5 *qa*	12 *dannu* 0.3.3 MAŠ	Month D[uʾūz (04)]
(11)		170 ‹*dannu*› for the *gangannu* storeroom for beer		Month D[uʾūz (04)]
(12)	[xx *dannu* 0].2.3 3 *qa*	106 *dannu* MAŠ	70 *dannu* 0.3.3 3 *qa*	Month A[b (05)]
(13)		135 *dannu* for the *gangannu* storeroom for beer		Month [Ab (05)]
(14)	[xx *dannu* 0.x.x] 3 *qa*	111 *dannu* 0.2.3 MAŠ	82 *dannu* 0.3.3 MAŠ	Mo[nth Ulūl (06)]
(15)	[ ]207 *dannu* for the *gangannu* storeroom for beer			[Month Ulūl (06)]

(empty space of ca. 1 line)

(16)	[	]x x[	]

(break of ca. 1 line)

Rev.
(break of ca. 2 lines)

(1’)	[Total: x]67 *kur* [x]x 3 *q*[*a*	]
(2’)	[fr]om month Nisan (01) year 11 until the e[nd of mon]th Ulūl (06), year [11	]

(3’) Rest: 879.0.5 *kur* (= 158,250 litres) x x x fr[om day 1, o]f month Kislim (09) year 8 until the end of month Ulūl (06) year 11.
(4’) [ ] in front of Zērūtu.

Comments
Accounting for half of a year of three sorts of beer.
Cf. **283** and possibly Atkal-ana-mār-Esagil *bēl ṭābīḫī* in the Hofkalender (Novotny – Weiershäuser 2024, 11 v 40’).
The logogram KAL or abbreviation *dan* is used for the *dannu* vat in the text. There are still several problems with the interpretation of the measurements of the entities.
Obv. 4 *ma*[*ḫ*-]*r*[*at*?] may be a syllabic reading for the very common SAG as the best beer quality, cf. the Neo-Babylonian letter CT 22 63: 24.
Rev. 3’ und 4’ small script. Rev. 3’ first half: erasure?

Text 398 Accounting of barley, flour, and beer, year [xx]

VAT 18420 possibly from the same tablet as **399** and **400**
34(+) x 37(+) x 19 mm
Photos: CDLI P532856

Obv. I
(1) [ ]^{m}ÌR-*ia* ^{lú}MÁ.LAḪ$_4$ *šá* ŠU^{II} ^{md}EN-NU[MUN- x x]
(2) [ ]^{md}KUR.GAL-*ia-da-*ʾ \ *šá* \ [ ]
(3) [ ]^{md}AG-ŠEŠ-KAM \ *šá* \ [ ]
(4) [PAP]5? ME ŠE.BAR *a-na* KAR *šá* ^{md}EN-NUMUN[- x x]
(5) [^{md}A]G-*ṭu-ba-aṣ-par šá* ŠU^{II} ^{md}AG-SU[ ]
(6) [ ]^{m}?*ia-a-ri-bi* \ *šá* \ [ ]
(7) [^{md}]15-*ḫa-al-li-ṣu* \ *šá* \ [ ]
(8) [PAP *a-n*]*a*? KAR *šá* ^{md}AG-S[U]
(9) [ ]x x ^{m}*ḫa-na-nu* [ ]
(10) [^{m}]^{d}AG-Š[EŠ- x x]
(break of more than ½ of the tablet)

Rev. left
(break of more than ½ of the tablet)
(1') [PAP?]x x[ ]
(2') [*te-li*]*t*? Ì.GIŠ [ ]

(3') ŠU?.NÍGIN? 1 ME *dan-nu-tu*? *nad-na a*[?-*na*?]
(4') 50 ^{md}EN-NUMUN- x [x x]

Text 399 Accounting of barley, flour, and beer, year [xx]

VAT 18618 possibly from the same tablet as **398** and **400**
32(+) x 58(+) x 22 mm
Photos: CDLI P532857

Obv.(?) left
(1) [ ]
(2) [ ]
(3) [ ]x
(4) [ ]KIMIN
(5) [*š*]*á* \
(6) [*š*]*á* \
(7) [*š*]*á* \
(8) [^{lú}UM]BISAG?
(9) [*šá*] \
(break of more than ½ of the tablet)

Obv.(?) middle
(1) [^{m}x]x *-gi* ^{lú}MÁ.LAḪ$_4$ *šá* ŠU^{II} ^{m}x[x x x]
(2) [ ]^{m}*eri-ba-a* \ \? [ ]
(3) [ ]x ^{md}IGI.DU-*šá-ma-*ʾ \ *šá* ŠU^{II} ^{md}EN-MU[ ]
(4) 10 ZÍD *bit-qa* 30 ZÍD *ḫal-ḫal-la* 1 ŠU ZÍD *sad-ru* []
(5) 10 ZÍD *su-sag-mut-tú* ^{m}AD-*nu-ú-ru* \ [ ]

Text 398 Accounting of barley, flour, and beer, year [xx]

Obv. I

(1) [ ]Ardiya, boatman, through Bēl-zē[ru- x x]
(2) [ ]Amurru-iadaʾ ditto of ditto [ ]
(3) [ ]Nabû-aḫu-ēriš ditto of ditto [ ]
(4) [Total:]500 barley for the embankment of Bēl-zēru[- x x]
(5) [Na]bû-ṭūbu-aṣpar(?) through Nabû-erība |]
(6) [ ]Yaribi ditto of ditto [ ]
(7) [ ]Ištar-ḫalliṣu ditto of ditto [ ]
(8) [Total: x x x fo]r the embankment of Nabû-er[ība]
(9) [ ]x x Ḫananu [ ]
(10) [ ]Nabû-a[ḫu(?)- x x]
(break of more than ½ of the tablet)

Rev. left

(break of more than ½ of the tablet)
(1') [Total:]x x[ ]
(2') [expenditur]e of oil [ ]

(3') Grand total(?): 100 *dannu* vats given t[o(?)]
(4') 50 Bēl-zēru- x [x x].

Comments
Rev. left 3' and 4' written in small script later than the main text.

Text 399 Accounting of barley, flour, and beer, year [xx]

Obv.(?) left

(1) [ ]
(2) [ ]
(3) [ ]x
(4) [ ]dito
(5) [o]f ditto
(6) [o]f ditto
(7) [o]f ditto
(8) [sc]ribe
(9) [of] ditto
(break of more than ½ of the tablet)

Obv.(?) middle

(1) [x]x -gi, boatman, through x[x x x]
(2) [ ]Erībaya ditto ditto [ ]
(3) [ ]x Palil-šamaʾ, ditto through Bēl-iddin[ ]
(4) 10 *bitqu* flour, 30 *ḫalḫallu* flour, 60 *sadru* flour [ ]
(5) 10 *susagmuttu*(?) flour Abu-nūru ditto [ ]

(6) *dan-nu-tú* KAŠ.SAG *ul a-mur-*ʾ[ ]
(break of more than ½ of the tablet)

Obv.(?) right
(break)

Rev.(?) left
(break of more than ½ of the tablet)
(1') [ ]^{md}AG-I
(2') [-^{d}A]G?
(3') [ ] \ 1 KU$_6$
(4') [ ] \ 1 KU$_6$
(5') [ ] \
(break of ca. 8 lines)

Rev.(?) middle
(break of more than ½ of the tablet)
(1') x x [ ]
(2') x x x x x [ ]
(3') 1 ME *si-in-du* ^{m}x[x x x x]
(4') 1 ME \ ^{md}AG- x[x x]

(5') 2 LIM ŠE.BAR GIBIL? x[ ]
(6') *ina* ŠU^{II} ^{md}AG-ŠEŠ-MU ^{lú}*se-pir* ^{lú}[A-KIN]
(7') [*šá*] ^{m}ÌR-^{d}AG ^{lú}UMBISAG KUR *a-na* x x x x x (erasure?)
(8') *a-na* UGU *ram-ni-šú i-ta-e-šú*

(9') [x]x ŠE.BAR \ ^{m}BA?-*šá-a* ^{lú}MÁ.LAḪ$_4$ *šá* ŠU^{II} ^{md}EN-MU
(10') [x x \ ^{m}]^{d}KUR.GAL-*ú-še-zib* \ *šá* \
(11') [x x \ ^{m}x x x x]x -*su* \ *šá* \
(12') [x x \ ^{m}x x x x]x -*zib-an-ni* \ *šá* \
(13') [x x \ ^{m}x x x x]x -*mu* \ *šá* \

Edge middle
(1) [x x \ ^{m}x x x x *ḫ*]*al*?-*di* \ *šá* \
(2) [x x \ ^{m}x x x x x x]x -ʾ \ *šá* \
(3) [x x \ ^{m}x x x x x x -]*u*? \ *šá* \
(4) [x x \ ^{m}x x x x x x] \ *šá* \
(5) [x x \ ^{m}x x x x x x x x] \ *šá* \
(6) [x x \ ^{m}x x x x x x]x -*an-ni* \ *šá* \
(7) [x x \ ^{m}*k*]*i-ṣir-*^{d}AG[ ]

Rev.(?) right
(break of more than ½ of the tablet)
(1') 2? ZÍD? x[ ]
(2') 1 ME \ \[ ]
(3') 1 ME \ \[ ]
(4') 1 ME \ \[ ]
(5') 1 ME \ [\ ]
(6') 1 ME [\ \ ]
(7') 10 x[ ]
(8') x[ ]

(6) *dannu* vats with first quality beer did I not see[ ]
(break of more than ½ of the tablet)

Obv.(?) right
(break)

Rev.(?) left
(break of more than ½ of the tablet)
(1') [ ]Nabû-naʾid,
(2') [x x -Na]bû,
(3') [ ] ditto 1 fish(?)
(4') [ ] ditto 1 fish(?)
(5') [ ] ditto
(break of ca. 8 lines)

Rev.(?) middle
(break of more than ½ of the tablet)
(1') x x [ ]
(2') x x x x x [ ]
(3') 100 *sindu* x[x x x x]
(4') 100 ditto Nabû- x[x x]

(5') 2000 barley, new(?) x[ ]
(6') through Nabû-aḫu-iddin, Alphabetic scribe, [*mār šipri* messenger]
(7') [of] Arad-Nabû, scribe of the palace, for x x x x x
(8') to his own account and his x x x

(9') [x]x barley ditto Iqīšaya, boatman, through Bēl-iddin
(10') [x x ditto]Amurru-ušēzib ditto of ditto
(11') [x x ditto x x x x]x -su ditto of ditto
(12') [x x ditto x x x x]x -zibanni ditto of ditto
(13') [x x ditto x x x x]x -mu ditto of ditto

Edge middle
(1) [x x ditto x x x x -ḫ]aldi ditto of ditto
(2) [x x ditto x x x x x x]x -aʾ ditto of ditto
(3) [x x ditto x x x x x x]x ditto of ditto
(4) [x x ditto x x x x x x] ditto of ditto
(5) [x x ditto x x x x x x x] ditto of ditto
(6) [x x ditto x x x x x x]x -anni ditto of ditto
(7) [x x ditto K]iṣir-Nabû[ ]

Rev.(?) right
(break of more than ½ of the tablet)
(1') 2 x x[ ]
(2') 100 ditto ditto[ ]
(3') 100 ditto ditto[ ]
(4') 100 ditto ditto[ ]
(5') 100 ditto [ditto]
(6') 100 [ditto ditto]
(7') 10 x[ ]
(8') x[ ]

Edge right
(break)

Text 400 Accounting of barley, flour, and beer, year [xx]

VAT 22321 Small fragment of large tablet possibly from the same tablet as **398** and **399**.
22(+) x 30(+) x 13(+) mm
Photos: CDLI P532858

Obv.(?) left
(break of most of the tablet)
(1') [ ]x[ ]x[ ]
(2') [ ]x x x x x *šá* [ ]
(3') [ ]x *šá* ^{md}AG-ŠEŠ-MU
(4') [ ]^{m}ŠEŠ-*it-tab-ši* *šá* \
(5') [*šá*? ^{md}AG?-]ŠEŠ-MU ^{m}*da-la-ʾ*-DINGIR *šá* \
(6') [^{m}x x]x -*ḫa-a* *šá* \
(7') [ ]
(8') [ ]

Edge left
(1) [ ]x x UD UD.MEŠ
(2) [ ]42.3.4 3 *q*[*a*]
(3) [ ]x ^{m}*ḫa-na*?-*n*[*u*?]

Rev.
(break)

Obv.(?) middle
(break of most of the tablet)
(1') 1[ ]
(2') 1[ ]
(3') 1[ ]
(4') 1[ ]
(5') 1[ ]

Edge middle
(1) 1[ ]
(break)

Rev.
(break)

Edge right
(break)

Comments
Rev. left (3') and (4'): 1 KU_6 perhaps better here at the beginning of the lines than at the end of Rev. middle (3') and (4').

Text 400 Accounting of barley, flour, and beer, year [xx]

Obv.(?) left
(break of most of the tablet)
(1') [ ]x[ ]x[ ]
(2') [ ]x x x x x of [ ]
(3') [ ]x of Nabû-aḫu-iddin
(4') [ ]Aḫu-ittabši of ditto
(5') [of Nabû-]aḫu-iddin, Dalaʾ-il of ditto
(6') [x x]x -ḫaya of ditto
(7') [ ]
(8') [ ]

Edge left
(1) [ ]x x UD UD.MEŠ
(2) [ ]42.3.4 *kur* 3 *q*[*a*]
(3) [ ]x Ḫanan[u]

Rev.
(break)

Obv.(?) middle
(break of most of the tablet)
(1') 1[ ]
(2') 1[ ]
(3') 1[ ]
(4') 1[ ]
(5') 1[ ]

Edge middle
(1) 1[ ]
(break)

Rev.
(break)

Text 401 Expenditure, year [xx]

VAT 23253
22(+) x 33(+) x 25 mm
Photos: CDLI P532859

Obv.

(break of several lines)

(1') [*a-n*]*a* É *ki-me-tú* *ina* ŠU^{II} ^{m}x[x x x x]
(2') [*a-n*]*a* KIMIN *ina* ŠU^{II} ^{m}x[x x x x]
(3') [*a-n*]*a*? ^{lú}*gi-mir-a-a* *ina* ŠU^{II} ^{m}[x x x x x]

Edge

(1) [*a-n*]*a* É? [*ki-m*]*e-tú* *ina* ŠU[^{II} ^{m}x x x x x]
(2) [*a-n*]*a* [x x x x x *ina* ŠU^{II} ^{m}x x x x x]
(3) [*a-n*]*a* KIMIN [*ina* ŠU^{II} ^{m}x x x x x]
(4) [ ] [ ]

Rev.

(1) [*a-n*]*a* KIMIN *ina* ŠU^{II} ^{m}x[x x x x]
(2) [*a-n*]*a* ^{lú}x x [*ina* ŠU^{II} ^{m}x x x x x]
(3) [*a-n*]*a* ^{lú}*la*?*-mu* [*ina* ŠU^{II} ^{m}x x x x x]
(4) [ ]x [ ]
(5) [ ]x[ ]

(break of several lines)

Text 402 List, year 34, 07.xx, 571 BC

Bab 28331 VAT 19213 70(+) x 93 x 35 mm
Excavation: Clay tablet, lower half, baked; Seal-impression. Kasr 21t South Palace, in the vaulted building, in fill of the 3rd room from west, south of the corridor
Photos: CDLI P532860

Obv. I

(1) [x x x] *nu* x *šá* ITI.DU$_6$ MU.34.KAM
(2) [^{d}AG-NÍG.D]U-ÙRU LUGAL TIN.TIR^{ki} ^{lú}LUNGA?
(3) [x x]x x *šá* ŠU^{II} ^{m}BA-*šá-a*

(4) 6.0.0 ^{md}AG-MU-DÙ A ^{m}*ba-di*?-DINGIR
(5) 5.0.0 ^{m}*ri-ḫe-e-tú* A ^{m}*na-ṣi*(SA?)-*bi*-DINGIR
(6) 3.0.0 ^{md}AG-MU-KAM A ^{md}EN-NIGIN-*ir*
(7) 7.0.0 ^{md}EN-TIN-*iṭ* A ^{md}AG-*ga-mil*
(8) 4.0.0 ^{md}AG-MU-KAM A ^{md}EN-NIGIN-*ir*
(9) 4.0.0 ^{md}EN-TIN-*iṭ* A ^{md}AG-*ga-mil*
(10) 0.3.2 *šá* ^{m}*za*?*-ab-da-a*
(11) 0.0.1 ^{md}AG-TIN-*su-iq-bi* A ^{md}EN-NIGIN-*ir*
(12) 0.2.4 ^{md}AG-MU-GAR-*un* A-*šú šá* ^{m}ŠEŠ-*e-a*
(13) 3.0.0 ^{md}AG-TIN-*su-iq-bi* A ^{md}EN-NIGIN-*ir*
(14) 0.3.3? x? ^{m}A-*a* A ^{md}AMAR.UTU-MU?-DÙ
(15) 3.0.0 ^{m}MU? UD[A ^{m}*u*]*š-šá-a-a*

Text 401 Expenditure, year [xx]

Obv.

(break of several lines)

(1')	[	fo]r *bīt kimēti*	through x[x x x]
(2')	[	fo]r ditto	through x[x x x]
(3')	[	fo]r Cimmerians	through x[x x x]

Edge

(1)	[	fo]r *bīt* [*kim*]ēti	through [x x x x]
(2)	[	fo]r [x x x x	through x x x x]
(3)	[	fo]r ditto	[through x x x x]
(4)	[	]	[ ]

Rev.

(1)	[	fo]r ditto	through x[x x x]
(2)	[	fo]r x x [	through x x x x]
(3)	[	fo]r *la*?-*mu* [	through x x x x]
(4)	[	]x [	]
(5)	[	]x[	]

(break of several lines)

Comments

For *bīt kimēti*, cf. **353**, a text dealing with dates. The *bīt kimītu* may be house of captivity.

Text 402 List, year 34, 07.xx, 571 BC

Bibliography

Pedersén 2005, 125, N1: 241

Obv. I

(1) [x x x] x x of the month Tašrīt (07), year 34 of
(2) [Nebuka]dnezzar, king of Babylon x x x x x.
(3) [x x]x x through Iqīšaya.

(4)	6.0.0 *kur*	Nabû-šumu-ibni, son of Badi(?)-il
(5)	5.0.0 *kur*	Riḫētu, son of Naṣībi-il
(6)	3.0.0 *kur*	Nabû-šumu-ēriš, son of Bēl-upaḫḫir
(7)	7.0.0 *kur*	Bēl-uballiṭ, son of Nabû-gāmil
(8)	4.0.0 *kur*	Nabû-šumu-ēriš, son of Bēl-upaḫḫir
(9)	4.0.0 *kur*	Bēl-uballiṭ, son of Nabû-gāmil
(10)	0.3.2 *kur*	of Zabdaya
(11)	0.0.1 *kur*	Nabû-balāssu-iqbi, son of Bēl-upaḫḫir
(12)	0.2.4 *kur*	Nabû-šumu-iškun son of Aḫḫêa
(13)	3.0.0 *kur*	Nabû-balāssu-iqbi, son of Bēl-upaḫḫir
(14)	0.3.3 *kur*	Aplaya, son of Marduk-šumu(?)-ibni
(15)	3.0.0 *kur*	x x[x , son of U]ššaya

(16) 2.0.0 [x x x x A x x x x]
(17) 5?.0.0 [x x x x A x x x x]
(break of ½ or more of the tablet)

Obv. II
(1) 7?.3.2 AMAR.UTU-SU A SUM-*na-a*
(2) 5.2.3 *nu-ú-ḫi*-DINGIR A *ba-di*?-*ú-a*
(3) 4?.2.3 *mar-duk-a* A SUM-*na-a*
(4) 4.2.0 AMAR.UTU-ZU *ina* IGI *gi-mil-a-lik*?
(5) 2.3.2 NUMUN-GAR A? ?*na-ṣir*?- x -ʾ-DINGIR
(6) 3.2.3 AG-NUMUN-GAR-*un* A ŠEŠ-*e-a*
(7) x.3.2 AG-NUMUN-MU *ina* IGI AMAR.UTU-TIN
(8) 7.0.0 *nu-dun-nu šá* MU?-DÙ A? EN-PAP?
(9) 6.3.2 AG-ŠEŠ.MEŠ-TIN A? AG-NUMUN-MU
(10) 1?.0.0 U.GUR-ŠEŠ-MU A? AG-PAP
(11) 5.0.0 AG-SUR A *uš-šá-a-a*
(12) 4.0.0 *qí-bi qu-bu-ru*
(13) 8.2.3 AG-TIN-*su-iq-bi* ‹A› EN-ŠEŠ-GÁL?-*ši*?
(14) 2.3.2 AG-SUR A UTU-DÙ
(15) 3.2.3 *ri-ḫe-e-tú* A *na-ṣi-bi*-DINGIR
(16) 3.2.3 A-*a* A AMAR.UTU-MU?-DÙ
(17) 9.0.0 UTU-ŠEŠ.MEŠ-SU A? UTU-MU
(18) [x.x.x] x x x x -*ir* A *šá-lam*- x x
(19) [x.x.x x x x x] A NUMUN?-GIN
(20) [x.x.x x x x x]x[ ]
(break of ½ or more of the tablet)

Rev. I
(break of ½ of more of the tablet)
(1') 19.0.0 [x x x x A x x x x]
(2') 4.2.5 [x x x x A x x x x]
(3') 8.0.0 [x x x x A x]x -dAMAR.UTU
(4') 2.0.0 ŠEŠ-SI.SÁ A UTU-SU
(5') 3.0.0 *ga-du-bu* A *bul-ṭa-a*
(6') 3.2.3 EN-ŠEŠ.MEŠ-SU A UTU-MU
(7') 5.1PI U.GUR-MU A EN-ŠEŠ.MEŠ-SU
(8') 3.3.2 AG-TIN-*su-iq*‹-*bi*› A EN-ŠEŠ-GÁL-*ši*
(9) 4.2.4 *nu-dun-nu-ú šá* AG-GIN-A
(10') 12.4PI *ṣil-la-a* A EN-MU-GAR-*un*
(11') 2.0.0 AG-TIN-*su-iq-bi* A EN-ŠEŠ-GÁL-*ši*
(12') 3.0.3 UTU-NUMUN-DÙ A TIN-*su*
(13') 2.1.3 AG-SUR A EN-MU-GAR-*un*
(14') 11.0.0 *nu-dun-nu šá mar-duk*
(15') 3.2.3 *ṣil-la-a* A EN-MU-GAR-*un*
(16') 5.0.0 AG-TIN-*su-iq-bi* A EN-ŠEŠ-GÁL-*ši*
(17') 5.1PI KIMIN KIMIN
(18') 4.2.0 *ga-du-bu ina* IGI AG-TIN-*su-iq-bi*
(19') 9.1PI ŠEŠ-SI?.SÁ A UTU-SU

Edge
(1) 6.1PI AG-SUR A UTU-DÙ
(2) 2.1PI UTU-NUMUN-DÙ A TIN-*su*

(16) 2.0.0 *kur* [x x x x, son of x x x x]
(17) 5.0.0 *kur* [x x x x, son of x x x x]
(break of ½ or more of the tablet)

Obv. II
(1) 7.3.2 *kur* Marduk-erība, son of Iddinaya
(2) 5.2.3 *kur* Nūḫi-il, son of Badiua(?)
(3) 4.2.3 *kur* Mardukaya, son of Iddinaya
(4) 4.2.0 *kur* Marduk-lēʾi before Gimil-a-lik(?)
(5) 2.3.2 *kur* Zēru-iškun, son of Naṣir(?)- x -ʾ-il
(6) 3.2.3 *kur* Nabû-zēru-iškun, son of Aḫḫêa
(7) x.3.2 *kur* Nabû-zēru-iddin before Marduk-uballiṭ
(8) 7.0.0 *kur* gift of Šumu-ibni, son of Bēl-nāṣir
(9) 6.3.2 *kur* Nabû-aḫḫē-bulliṭ, son of Nabû-zēru-iddin
(10) 1.0.0 *kur* Nergal-aḫu-iddin, son of Nabû-nāṣir
(11) 5.0.0 *kur* Nabû-ēṭir, son of Uššaya
(12) 4.0.0 *kur* order of the grave(?)
(13) 8.2.3 *kur* Nabû-balāssu-iqbi, son of Bēl-aḫu-ušabši
(14) 2.3.2 *kur* Nabû-ēṭir, son of Šamaš-ibni
(15) 3.2.3 *kur* Riḫētu, son of Naṣībi-il
(16) 3.2.3 *kur* Aplaya, son of Marduk-šumu(?)-ibni
(17) 9.0.0 *kur* Šamaš-aḫḫē-erība, son of Šamaš-iddin
(18) [x.x.x *kur*] x x x x -ir, son of Šalam- x x
(19) [x.x.x *kur* x x x x], son of Zēru-ukīn
(20) [x.x.x *kur* x x x x]x[ ]
(break of ½ or more of the tablet)

Rev. I
(break of ½ of more of the tablet)
(1') 19.0.0 *kur* [x x x x, son of x x x x]
(2') 4.2.5 *kur* [x x x x, son of x x x x]
(3') 8.0.0 *kur* [x x x x, son of x]x -Marduk
(4') 2.0.0 *kur* Aḫu-līšir, son of Šamaš-erība
(5') 3.0.0 *kur* Gadubu, son of Bulṭaya
(6') 3.2.3 *kur* Bēl-aḫḫē-erība, son of Šamaš-iddin
(7') 5.1.0 *kur* Nergal-iddin, son of Bēl-aḫḫē-erība
(8') 3.3.2 *kur* Nabû-balāssu-iqbi, son of Bēl-aḫu-ušabši
(9) 4.2.4 *kur* gift of Nabû-mukīn-apli
(10') 12.4.0 *kur* Ṣillaya, son of Bēl-šumu-iškun
(11') 2.0.0 *kur* Nabû-balāssu-iqbi, son of Bēl-aḫu-ušabši
(12') 3.0.3 *kur* Šamaš-zēru-ibni, son of Balāssu
(13') 2.1.3 *kur* Nabû-ēṭir, son of Bēl-šumu-iškun
(14') 11.0.0 *kur* gift of Marduk
(15') 3.2.3 *kur* Ṣillaya, son of Bēl-šumu-iškun
(16') 5.0.0 *kur* Nabû-balāssu-iqbi, son of Bēl-aḫu-ušabši
(17') 5.1.0 *kur* ditto ditto
(18') 4.2.0 *kur* Gadubu before Nabû-balāssu-iqbi
(19') 9.1.0 *kur* Aḫu-līšir, son of Šamaš-erība

Edge
(1) 6.1.0 *kur* Nabû-ēṭir, son of Šamaš-ibni
(2) 2.1.0 *kur* Šamaš-zēru-ibni, son of Balāssu

(3) 5.1.3 ^{md}AG-TIN-*su-iq-bi* A ^{md}EN-ŠEŠ-GÁL-*ši*
(4) 0.0.1 ^{md}UTU-MU
(5) 1.0.0 *nu-dun-nu-ú šá* ^{md}AG-GIN-A

Rev. II

(break of ½ or more of the tablet)
(1') [x.x.x ^{l}x x x x A ^{m}x x x x] x x
(2') [x.x.x ^{md}EN-ZU A] TIN.TIR-*a-a*
(3') x[.x.x ^{md}AMAR.UT]U-PAP A ^{md}AG?-KAM
(4') x[.x.x ^{md}E]N-KÁD A ^{m}*šá*-^{d}AG-*šu-u*
(5') x[.x.x ^{md}E]N-ZU A TIN.TIR-*a-a*
(6') 1[.x.x ^{m}]^{d}EN-*šú-nu*
(7') x[.x.x] ^{md}EN-ŠEŠ.MEŠ-BA-*šá* A ^{m}A-*a*
(8') 2.0.0 BUR-*ti*.MEŠ 15.0.0 ^{md}AG-MU-GÁL-ši
(9) 1.0.0 BUR-*tu*$_4$ A ^{md}AG-PAP
(10') 1.0.0 *šá* ^{m}[x x]x -*ú-a*
(11') 4.2.3 ^{md}AMAR.UTU-PAP A ^{md}AG-KAM
(12') 28.0.0 *šá* ^{md}AMAR.UTU-PAP *ina* IGI ^{md}EN-TIN-*iṭ*
(13') 18.0.0 ^{md}EN-ŠEŠ.MEŠ-BA A ^{m}A-*a*
(14') 4.1.PI ^{md}AMAR.UTU-PAP A ^{md}AG-KAM
(15') 9.0.0 ^{md}EN-ŠEŠ.MEŠ-BA-*šá* A ^{m}A-*a*

(16') PAP *ina* IGI ^{m}BA-*šá-a*
Sealimpression Sealimpression

Text 403 Loan of silver, Šamaš-šumu-ukīn 15, 12.21, 652 BC

Bab 28395 Bab Ph 1277 (3 1) 1278 (3 1)
Excavation: Clay tablet, small, complete. Kasr 21s South Palace, in the vaulted building, at the staircase south of corridor
Photos: CDLI P532861

Obv.
(1) 10 GÍN KÙ.BABBAR *šá* ^{m}?^{d}AMAR.UTU-KAR-*ir*
(2) DUMU ^{md}EN-*e-ṭè-ru ina* UGU
(3) ^{m}ŠEŠ-SU-*ba* ^{lú}EN.NUN KÁ.GAL
(4) *ša* KÁ.GAL ^{d}AMAR.UTU ITI 6-*a*ʾ x x
(5) *ina* UGU-*ḫi-šú i-rab-bi*

---

(3) 5.1.3 *kur* Nabû-balāssu-iqbi, son of Bēl-aḫu-ušabši
(4) 0.0.1 *kur* Šamaš-iddin
(5) 1.0.0 *kur* gift of Nabû-mukīn-apli

Rev. II

(break of ½ or more of the tablet)
(1') [x.x.x *kur* x x x x, son of x x x x] x x
(2') [x.x.x *kur* Bēl-lē'i, son of] Bābilaya
(3') x[.x.x *kur* Mardu]k-nāṣir, son of Nabû-ēriš
(4') x[.x.x *kur* Bē]l-kāṣir, son of Ša-Nabû-šū
(5') x[.x.x *kur* B]ēl-lē'i, son of Bābilaya
(6') 1[.x.x *kur*]Bēlšunu
(7') x[[.x.x *kur*] Bēl-aḫḫē-iqīša, son of Aplaya
(8') 2.0.0. *kur* x x x 15.0.0 *kur* Nabû-šumu-ušabši
(9) 1.0.0 *kur* x x x, son of Nabû-nāṣir
(10') 1.0.0 *kur* of [x x]x -ua
(11') 4.2.3 *kur* Marduk-nāṣir, son of Nabû-ēriš
(12') 28.0.0 *kur* of Marduk-nāṣir before Bēl-uballiṭ
(13') 18.0.0 *kur* Bēl-aḫḫē-iqīša, son of Aplaya
(14') 4.1.0 *kur* Marduk-nāṣir, son of Nabû-ēriš
(15') 9.0.0 *kur* Bēl-aḫḫē-iqīša, son of Aplaya.

(16') Total before Iqīšaya.
Sealimpression Sealimpression

Comments
Less than half of a tablet listing amounts of a commodity, possibly dates, and persons. This is the latest dated tablet in the archive and the only sealed. There are two identical stamp seal impressions. Due to breaks at the beginning of the texts, it is not clear, if the listed persons are brewers receiving the dates, or if instead the persons are delivering the dates that are given to brewers.
The legible amounts on the preserved parts of the tablet make up 319 *kur*, the complete tablet would have listed about 1000 *kur* (= 180,000 litres).
It is unclear, if the persons are given with father names or family names. The used A and not A-*šú šá.* is normal for family names in the period, but the names are not typical for families.
The two impressions of the same seal show a worshipper before god-symbols: the spade of Marduk, wedge of Nabû, star of Ištar, moon crescent of Sîn, lightning of Adad, and scorpion of Išḫara.

Text 403 Loan of silver, Šamaš-šumu-ukīn 15, 12.21, 652 BC

Bibliography
Pedersén 2005, 127, N1: 295

Obv.
(1) 10 *šiqil* silver belonging to Marduk-ēṭir,
(2) son of Bēl-eṭēri, is at the disposal of
(3) Aḫu-erība, gate keeper
(4) of the Marduk Gate. Every 6 month, x x
(5) will accrue against him.

---

(6) [lú]*mu-kin-ni* [md]EN-ŠEŠ.MEŠ-MU
(7) DUMU [m]DINGIR-*lu-mur*

Rev.
(1) IGI [m]x x x x DUMU [md]EN-*e-ṭè*?-*ri*?
(2) IGI [m]x x x DUMU [md]EN-*e*?- x x
(3) *ù* [lú]UMBISAG [m]*ku-ri-gal-zu*
(4) DUMU [m]DÙG- x TIN.TIR[ki]
(5) ITI.ŠE UD.21?.KAM MU.15.KAM
(6) [d]GIŠ.NU$_{11}$-MU-GI.NA
(7) LUGAL *ba-bi-lu*[ki]

Text 404 Writing test

Bab 28347 Bab Ph 1261 (1 2), 1262 (1 2) VAT 16273 41 x 58 x 14 mm
Excavation: Clay tablet, middle sized, almost complete. Kasr 21s South Palace, in the vaulted building, in the 2nd door opening from west, at the staircase, with remains of asphalted reed mats
Photos: CDLI P532862

Bibliography
Eilers 1935, 78–81
Pedersén 2005, 126, N1: 257

Obv.(?)
About 100 cuneiform wedge impressions in various directions

Rev.(?)
About 100 cuneiform wedge impressions in various directions

(6) Witness: Bēl-aḫḫē-iddin
(7) family of Ilī-lūmur,

Rev.
(1) before: x x x x son of Bēl-eṭēri(?),
(2) before: x x x son of Bēl-eṭēri(?),
(3) and the scribe Kurigalzu
(4) son of Ṭāb- x. Babylon.
(5) Month Addar (12), day 21, year 15 of
(6) Šamaš-šumu-ukīn,
(7) king of Babylon.

Comments
This is the oldest text found with the archive. It dates to 652 BC, some 60 years before the other texts and has no noticeable connection with them. It is here not considered in the discussion of the archive.

Archive N2

– In Front of the Ištar Gate

Texts 405–422

Archive N2: Introduction

A total of 25 clay tablets were registered as excavated northeast of the Ištar Gate in the infilling of the Processional Way between street Level 5 at −2.5 m and street Level 4 at +7.0 m in August 1902 (Pedersén 2005 N2, Pedersén 2021, 73, Fig. 2.29). Two of the tablets (**417**, **418**) were found at +5.0 m and the 23 remaining tablets at +1.5 or +1.2 m. As both groups were in the same infilling they may be remains of the same much larger archive N2 despite the difference in heights of their find spots. Even if all were listed in Pedersén 2005 N2, the available remains of archive N2 presented here consist of only 18 clay tablets (**405–422**), the two from the upper and 16 from the lower findspot (Figures 1, 4).

The transliterations of six of these 18 tablets are based on the preliminary transliterations which Weissbach made in 1902 at the excavation and for 8 more tablets there are only content summaries based on his short notes. Most of the tablets have not been identified in any collection but the notes here may facilitate the rediscovery of the tablets, if they still exist.

The available texts date to years 8 to 12 of Nebuchadnezzar II. The date of the last text (**414**) in the archive to year 12, 10.04, of the reign of Nebuchadnezzar is important as it gives year 12, 10.04 or January 592 BC (Parker – Dubberstein 1956) as the earliest possible date for the large infilling of the Processional Way and the rebuilding of the Ištar Gate on Level 4 at +7.0 m. Additional infillings of the Processional Way and rebuilding of the Ištar Gate on even higher levels followed later in the reign of Nebuchadnezzar. In the last version of the gate connected to street Level 1, appear blue glazed and relief bricks (Pedersén 2018; Pedersén 2020; Pedersén – Al-Taee – Grandin 2023 (2025)).

Six of the texts concern barley: Among them, four texts (**405–407, 416**) deal with expenditure of barley; the only text with legible total has 131.0.0 *kur* = 24 m^3. One text (**411**) concerns expenditure of emmer. Another text (**410**) deals with various silos of barley similar to years 10–11 in archive N1. Two texts (**408, 409**) list barley with equivalents in silver for various persons, One *šiqil* silver corresponds to 120 litres barley instead of the 60 litres documented in archive N1. This is said to be prepayments of 1069.3.2 *kur* = 193 m^3 barley, which is to be delivered 10 days later. Possibly four texts (**412–415**) concern dates: Two of the texts (**412, 413**) deal with income dates from the *bīt mašennu* in the amounts 529.3.4–

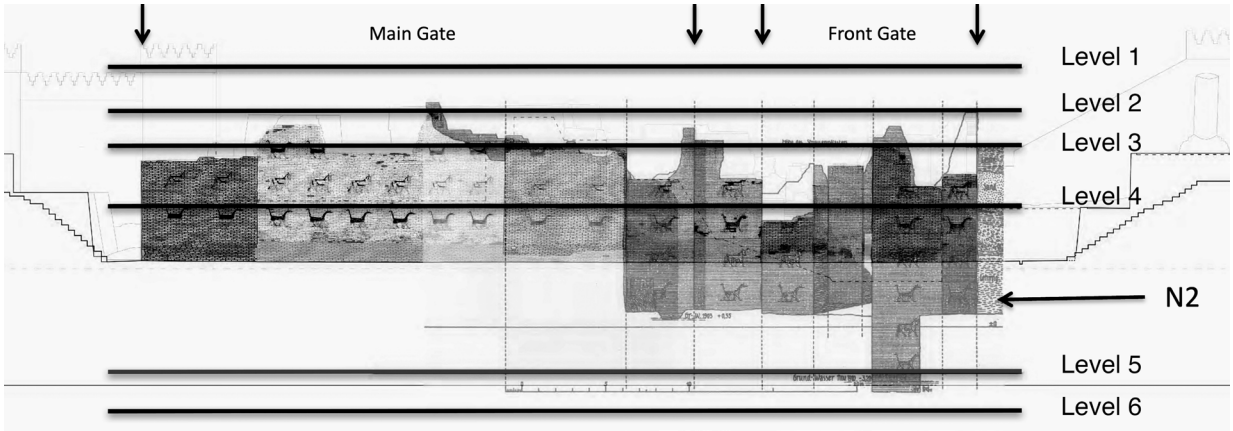

Figure 4. Inner west side of the exposed remains of Nebuchadnezzar's Ishtar Gate according to the German and Iraqi excavations. Levels 1–5 are archaeologically attested street levels with rebuildings of the gate. Levels 1, 4, 5 and 6 are mentioned in Nebuchadnezzar inscriptions. The findspot of N2 was just in front of the gate in the middle of the infilling between Levels 4 and 5. Simplified from Pedersén 2018, Fig. 9. Open Access.

880.4.4 *kur* = 95–158 m^3 and one text (**414**) with *imittu* yield also probably of dates with 38.0.0 *kur* = 7 m^3. One text (**415**) also includes income of sesame. Five texts (**417–421**), as far as preserved, are lists of persons.

The main persons and entities in the preserved texts of the archive are similar to archive N1, so especially Zēriya *bēl pīḫāti*, *bīt mašennu*, the house of Nabû-zēru-iddin *zazakku*, Nergal-uballiṭ, and Arad-Nabû.

N2 Various Documents

Texts 405–422

Text 405 Expenditure of barley, year 8, 10.11, 596 BC

Bab 23363
42 x 65 mm
Excavation: Clay tablet, unbaked, complete, slightly damaged. Kasr 16u Ištar Gate, at the east tower of the north gatebuilding, in fill, ca. +1.5 m
Source: Based on provisional note by Weissbach 27.09.1902

Obv.
(1) [ŠE].BAR *te-lit a-na kis-sat* ITI.AB UD.11.KAM MU.8
(2) x.x.0 *šá* 3 *ú-rat* 0.1.0.A.AN *ina* ŠU^{II} ^{m}*iq-ba-a* ^{m}*ḫaš-di-ia*
(3) *u* ^{md}AG-I TA UD.10.KAM *a-di* UD.30.KAM
(4) *in*? x x x ANŠE.KUR.RA *šá taḫ-lap-ta* 9 *qa* TA UD.11.KAM *a-di* UD.30

(5) 50 GUR *ina* ŠU^{II} ^{md}AG-MU-MU ^{lú}*se-pir šá* ^{md}AG-NUMUN-GIŠ
(6) *a-na kis-sat*

Rev.
(1) 0.1.1 3 *qa* ^{md}NIN.URTA-KAM A ^{m}*ú-ṣal-la* KUR.*aḫ-pir-na-a-a*
(2) *šá* ŠU^{II} ^{m}IGI-*ni-iá šá maš-ka-nu*
(3) 1.2.3 ^{m}*pa-na-mu-ú* ^{lú}*ban-ni-šá-a-a ma-aq-tu*
(4) ^{lú}*la-as-si-mu* 3 *qa* 1 sal 0.1.1 *ina* ŠU^{II} ^{lú}GAL MU

Text 406 Expenditure of barley, year 10, 08.20, 595 BC

Bab 23376 VAT 17348 47 x 72 x 20 mm
Excavation: Clay tablet, well preserved, missing: left edges. Kasr 16u Ištar Gate, at the east tower of the north gatebuilding, in fill, ca. +1.5 m
Photos: CDLI P532864

Obv.
(1) [ŠE.BAR *te-li*]*t* TA *kar-mu* GAL-*u šá* DA É ^{md}AG-NUMUN-MU
(2) [ITI.]APIN UD.20.KAM MU.10.KAM *a-na* É ŠU^{II}.MEŠ *šá kal* MU.AN.NA

---

(3) [2]8.0.0 *šá* 7 ^{lú}SAG.MEŠ *šá* ^{giš}*ḫu-ṭa-ri*.MEŠ 4.0.0 GUR.ÀM
(4) 16.0.0 ^{md}AG-*kit-ri*-LUGAL ^{m}*ki-i*-^{d}EN ^{m}*pa-ṭu-si-ri*
(5) ^{m}*ma-*$^{\prime}$*-nu-ṭu-*$^{\prime}$ ^{lú}*tur-gu-ma-nu* 4.0.0 GUR.ÀM
(6) 8.0.0 ^{m}*ku-šá-a-šu* ^{m}*tak*?*-sa-ru-ú* ^{lú}SAG.MEŠ *gi-mir-a-a*
(7) 4.0.0 ^{m}TIN-*su* ^{lú}SAG ^{lú}Ì.GAB *šá it-ti* ^{m}*ina*-GISSU-LUGAL
(8) 41?.0.0 *šá* 10 ^{lú}SAG.MEŠ 4.0.0 GUR.ÀM 1 *šá* ^{lú}*ziq-nu* 2.0.0 GUR
(9) [ ] ZI-*tim šá né-reb ina* ŠU^{II} ^{md}AG-*šá-gíb šá la* 1.0.0 GUR *šá šad-da* GADA *šá ina* IGI-*šú*
(10) 4?.0.0 ^{m}*ra-ḫi-im*-^{d}IM ^{lú}SAG *šá ina* É ^{lú}2-*i*.MEŠ

Rev.
(1) [xx.0.0 x x x x] *ina* IGI ^{m}ÌR-^{d}AG ^{lú}UMBISAG KUR *ina* ŠU^{II} ^{m}*ri-mut*
(2) [x x x x]x ^{m}ÌR-^{d}AG ^{lú}UMBISAG É.GAL

(3) [xx.0.0 *ri*?-]*mut* LUGAL *a-na* ^{md}AG-MU ^{lú}*mu-kil ap-pat*.MEŠ *ina* ŠU^{II}

Text 405 Expenditure of barley, year 8, 10.11, 596 BC

Bibliography
Pedersén 2005, 129, N2: 2

Obv.
(1) Barley, expenditure for fodder. Month Ṭebēt (10), day 11, year 8
(2) x.x.0 *kur* of 3 mares, each 0.1.0 *kur* (=36 litres), through Iqbāya, Ḫašdiya
(3) and Nabû-naʾid from day 10 to day 30
(4) x x x horse of armoured chariot 9 litres from day 11 to day 30

(5) 50 *kur* (9,000 litres) through Nabû-šumu-iddin, alphabetic scribe of Nabû-zēru-līšir
(6) for fodder

Rev.
(1) 0.1.1 *kur* 3 *qa* Ninurta-ēriš of the family Uṣalla, of the land Aḫpirnaya(?)
(2) through Īnīya of the *maškanu* threshing floor
(3) 1.2.3 *kur* Panamû, Carian, fugitive,
(4) *lāsimu* messenger x x x x through the *rab nuḫatimmī* chief cook.

Text 406 Expenditure of barley, year 10, 08.20, 595 BC

Bibliography
Pedersén 2005, 129, N2: 16

Obv.
(1) [Barley, expenditur]e from the large silo next to the house of Nabû-zēru-iddin ‹*zazakku*› .
(2) [Month] Araḫsamna (08), day 20, year 10, for the *bīt qāti* storehouse of the whole year.

---

(3) 28.0.0 *kur* (= 5,040 litres) of 7 courtiers with *ḫuṭāru* staffs 4.0.0 *kur* (= 720 litres) each
(4) 16.0.0 *kur* (= 2,880 litres) Nabû-kitri-šarri, Kī-Bēl, Paṭusiri,
(5) Maʾnuṭuʾ, interpreter, 4.0.0 *kur* (= 720 litres) each
(6) 8.0.0 *kur* (= 1,440 litres) Kušašu, Taksarū, Cimmerian courtiers
(7) 4.0.0 *kur* (= 720 litres) Balāssu, courtier, doorkeeper, who is together with Ina-ṣilli-šarri
(8) 41.0.0 *kur* (= 7,380 litres) of 10 courtiers, 4.0.0 *kur* each, 1 bearded attendant, 2.0.0 *kur*
(9) [ ] people of the entrance, through Nabû-šagīb, except 1.0.0 *kur* of a *šaddu* container of linen textiles at the disposal of him
(10) 4.0.0 *kur* (= 720 litres) Raḫīm-Adad, courtier, who is in the house of the deputies

Rev.
(1) [xx.0.0 *kur* x x x x] at the disposal of Arad-Nabû, scribe of the palace, through Rīmūt
(2) [x x x x]x, Arad-Nabû, scribe of the palace

(3) [xx.0.0 *kur* g]rant(?) of the king to Nabû-iddin, chariot driver, through

(4) [x x x x]^{m}*mu*-SIG$_5$-*iq*-^{d}AG ^{lú}SAG LUGAL ITI.APIN UD.20.KAM

(5) [PA]P? 1 ME 31.0.0 *te-lit* ITI.APIN UD.20.KAM

Text 407 Expenditure(?) of barley, year [xx]

Bab 23380
23 x 50 mm
Excavation: Clay tablet, left, lower edge. Kasr 16u Ištar Gate, at the east tower of the north gate-building, in fill, ca. +1.5 m
Source: Based on provisional note by Weissbach 4.10.1902

Obv.
(1) [ŠE.BAR …]
(1'-8')

Edge
(1-2)

Rev.
(1-4)

Text 408 List of barley, equivalents in silver, and persons, year [xx], 11.10

Bab 23366 VAT 18906 50(+) x 68 x 26 mm
Excavation: Clay tablet, upper part. Kasr 16u Ištar Gate, at the east tower of the north gatebuilding, in fill, ca. +1.5 m
Photos: CDLI P532866

Obv.

(1)	2 ME 3.3.2	5 MA 5½ GÍN	^{m}*ar-du-ú-du*
(2)	7.1.4	11½ GÍN	^{m}*lib-luṭ* ^{lú}SAG
(3)	1 ŠU 8.3.2	1⅔ MA 3 GÍN	^{md}UTU-TIN-*iṭ* A ^{m}*na-ṣir*
(4)	18.0.0(18)	⅓ 7 GÍN	^{m}*man-nu-a-ki-*^{d}*na-na-a*
(5)	27.0.0	⅔ MA ½ GÍN	^{m}*ku-lu-ʾ-eš-šu*
(6)	6.3.2	10 GÍN	^{f}*šá-*^{d}*na-na-a*-IGI-*ia* ^{m}MU? x x
(7)	39.0.0	58½ GÍN	^{m}*na-din* ^{lú}*ḫi-in-da-n*[*a-a-a*]
(8)	[12.0.0]	18 GÍN	^{md}ŞUR-MU-DÙ A ^{md}x[x x x]
(9)	[40.0.0]	1 MA.NA	^{m}SUM-*na-a* ^{lú}*a*?-*š*[*u*?]
(10)	[17].3.2	⅓ 6 ½ GÍN	^{md}AG-PAP.ME-MU A ^{m}[x x x x]
(11)	[12.0.0	1]8 GÍN	^{md}IDIM-*ba-ni* A[^{m}x x x x]
(12)	[x.x.x	x]8? GÍN	^{m}*ba-la-ṭ*[*u*]
(13)	[x.x.x	x x] GÍN	^{m}*b*[*a*?- x x]
	(break)		

(4) [x x x x] Mudammmiq-Nabû, courtier of the king. Month Araḫsamna (08), day 20.

(5) [Tota]l: 131.0.0 *kur* (= 23,580 litres), expenditure, month Araḫsamna (08), day 20.

Comments
Expenditure of barley for one year. The amounts on Rev. 1 and 3 should together be 30.0.0 *kur*. Each courtier seems to have received 4.0.0 *kur* (=720 litres), i.e. 2 litres per day, and the only bearded man got 2.0.0 *kur* (=360 litres), i.e. 1 litre per day.
Cf. **219**.

Text 407 Expenditure(?) of barley, year [xx]

Bibliography
Pedersén 2005, 129, N2: 20

Text 408 List of barley, equivalents in silver, and persons, year [xx], 11.10

Bibliography
Pedersén 2005, 129, N2: 6

Obv.

(1)	203.3.2 *kur*	305.5 *šiqil*	Ardūdu
(2)	7.1.4 *kur*	11.5 *šiqil*(?)	Libluṭ, courtier
(3)	68.3.2 *kur*	103 *šiqil*	Šamaš-uballiṭ of the family of Nāṣir
(4)	18.0.0(18) *kur*	27 *šiqil*	Mannu-akī-Nanaya
(5)	27.0.0 *kur*	40.5 *šiqil*	Kuluʾ-eššu
(6)	6.3.2 *kur*	10 *šiqil*	Woman Ša-Nanaya-pāniya x x x x
(7)	39.0.0 *kur*	58.5 *šiqil*	Nādin, Ḫindā[nean]
(8)	[12.0.0] *kur*	18 *šiqil*	Būr-šumu-ibni of the family of x[x x x]
(9)	[40.0.0] *kur*	60 *šiqil*	Iddinaya, a- x[x x x]
(10)	[17].3.2 *kur*	26.5 *šiqil*	Nabû-aḫḫē-iddin of the family of [x x x x]
(11)	[12.0.0 *kur*	1]8 *šiqil*	Ea-bani of the family of [x x x x]
(12)	[x.x.x *kur*	x]8 *šiqil*	Balāṭu [ ]
(13)	[x.x.x *kur*	xx] *šiqil*	x[x x x]
	(break)		

Rev.

(break)

(1')	[x.x.x	xx] GÍN	^{m}AD?-LUGAL?[ ]
(2')	[x.x.x	x]½ GÍN	^{m}*ba-nu-nu* A ^{m}[x x x x]
(3')	[2.3].2	4 GÍN	^{m}*ri-mut* A ^{md}[x x x x]
(4')	1.3.2	2½ GÍN	^{m}AD-NU-ZU A ^{md}[x x x x]
(5')	18.3.2	⅓ 8 GÍN	^{m}*za-bi-nu* A ^{m}A-*a* x[ ]

(empty space ca 4 lines)

(6')	19.3.2	⅓ 9 ½ GÍN	^{m}*mu-še-zib-*^{d}AMAR.UTU A-*šú šá* ^{m}NUMUN-*iá*
(7')	8.1.4	12 ½ GÍN	^{md}AMAR.UTU-LUGAL-*a-ni* A-*šú šá* ^{m}NÍG.DU

Edge

(1) PAP 1 LIM 1 ŠU 9.3.2 UD.10.KAM
(2) ÉRIN.MEŠ *šá* UD.1.KAM *šá* ITI.ZÍZ KÙ.BABBAR *i-ḫi-ṭu*
(3) UD.10.KAM ŠE.BAR *iš-šú-ú*

Text 409 List of [barley(?), equivalents in] silver, and persons, year [xx]

Bab 23385
24 x 31 mm
Excavation: Clay tablet, middle part, only one side preserved. Kasr 16u Ištar Gate, at the east tower of the north gatebuilding, in fill, ca. +1.5 m
Source: Based on provisional note by Weissbach 4.10.1902

Obv.(?)

(1'-7') List of silver and men

Text 410 Silos of barley, year [xx]

Bab 23369 VAT 18222 24(+) x 71(+) x 21 mm
Excavation: Clay tablet. Kasr 16u Ištar Gate, at the east tower of the north gatebuilding, in fill, ca. +1.5 m
Photos: CDLI P532868

Obv.

(1)	[x M]E 20 GUR?	IŠ	*ina kar-mu*	MURUB$_4$-*ú šá* ŠE.BAR *pe-ṣi-tú*		
(2)	[ ]x *qa*	IŠ	*ina kar-mu*	*šá* ^{lú}GAL É *šá* DA *šal-ḫe-e*		
(3)	[ ]x	\	\	*šá* KÁ *mu-še-pi-šu*		
(4)	[ ]2? PI 3 *qa*	\		x x 3?-*šú*		
(5)	[ ] x x [			K]UR?		
(6)	[			]		
(7)	[				] x x	

(break more than half of the tablet)

Rev.

(break)

(1')	[x.x.x *kur*	xx] *šiqil*	Abu- x[x x]
(2')	[x.x.x *kur*	x].5 *šiqil*	Bānûnu of the family of [x x x x]
(3')	[2.3].2 *kur*	4 *šiqil*	Rīmūt of the family of [x x x x]
(4')	1.3.2 *kur*	2.5 *šiqil*	Abī-ul-īde of the family of [x x x x]
(5')	18.3.2 *kur*	28 *šiqil*	Zabīnu of the family of Aplaya x[ ]

(empty space ca 4 lines)

(6')	19.3.2 *kur*	29.5 *šiqil*	Mušēzib-Marduk son of Zēriya
(7')	8.1.4 *kur*	12.5 *šiqil*	Marduk-šarrani son of Kudurru

Edge

(1) Total: 1069.3.2 *kur* (= 192,540 litres) day 10.
(2) The people, who on day 1 of the month Šabāṭ (11) paid the silver,
(3) received barley on day 10.

Comments

Obv. 4: expected 18.0.0 probably wrongly written as 18. In general, 120 litres correspond to 1 *šiqil*, but cf. Obv. 2 where the payment is ½ *šiqil* too large. Cf. **273–281** for the double price, 60 litres corresponding to 1 *šiqil*.
Ḫindānu town on the Middle Euphrates (Zadok 1985, 161).

Text 409 List of [barley(?), equivalents in] silver, and persons, year [xx]

Bibliography

Pedersén 2005, 129, N2: 25

Text 410 Silos of barley, year [xx]

Bibliography

Unger 1931, 77
Pedersén 2005, 129, N2: 9

Obv.

(1)	[x]20.0.0 *kur*	assignment in the middle silo of white barley
(2)	[x.x.x *kur*]x *qa*	assignment in the silo of the *rab bīti* superintendent, next to the front wall
(3)	[x.x.x *kur*]x	ditto ditto of the Mušēpiš Gate
(4)	[x.]2.0 *kur* 3 *qa*	ditto x x third(?)
(5)	[ ] x x [	]x
(6)	[	]
(7)	[	] x x

(break more than half of the tablet)

Rev.

(break more than half of the tablet)
(no writing)

Text 411 Expenditure of emmer, year 9, 09.30, 595 BC

Bab 23377
29 x 48 mm
Excavation: Clay tablet, unbaked, complete. Kasr 16u Ištar Gate, at the east tower of the north gate-building, in fill, ca. +1.5 m
Source: Based on provisional note by Weissbach 4.10.1902

Obv.

(1) MU.8
(2) ŠE.ZÍZ.A.AN *te-lit a-na* É *ki-la-nu*
(3) ITI.GAN UD.30.KAM MU.9.KAM
(4)
(5)
(6)

Rev.

(1)
(2)

Text 412 Income of dates, year 9, 11.17, 596 BC

Bab 23365
35 x 55 mm
Excavation: Clay tablet, unbaked, complete, slightly damaged. Kasr 16u Ištar Gate, at the east tower of the north gate building, in fill, ca. +1.5 m
Source: Based on provisional note by Weissbach 27.09.1902

Obv.

(1) ZÚ.LUM.MA *er-be šá* É ^{lú}AGRIG ITI.ZÍZ
(2) UD.17.KAM MU.9.KAM

(3) 101.3.4 ^{md}AMAR.UTU-KAR ÍD.*pu-rat*
(4) 60 ^{md}AG-MU-DÙ *šá* URU.*ḫu-ra-ia*?-^{ʾ}
(5) 247 ^{md}AG-*a-a-lu šá* URU.*bi-ta-te*
(6) 276.3.3 ^{md}AG-BÀD-MAḪ KIMIN
(7) 113.2.5 3 *qa* ^{md}EN-LUGAL-PAP KIMIN

Rev.

(break more than half of the tablet)
(no writing)

Comments
The writing IŠ has here been assumed to be an abbreviation *iš* for *iškaru* assigment.
KUR? is written with the similar sign SI. Alternatively, taken as SI it would be *atru*.

Text 411 Expenditure of emmer, year 9, 09.30, 595 BC

Bibliography
Pedersén 2005, 129, N2: 17

Obv.
(1) Year 8
(2) Emmer, expenditure for the prisons.
(3) Month Kislīm (09), day 30, year 9.
(4)
(5)
(6)

Rev.
(1)
(2)

Text 412 Income of dates, year 9, 11.17, 596 BC

Bibliography
Pedersén 2005, 129, N2: 5

Obv.
(1) Dates, income of the house of the *mašennu* steward. Month Šabāṭ (11),
(2) day 17, year 9.

(3)	101.3.4 *kur*	Marduk-ēṭir, Euphrates river	
(4)	60 *kur*	Nabû-šumu-ibni of the town Ḫuraya’	
(5)	247 *kur*	Nabû-ayyālu of the town Bītāte	
(6)	276.3.3 *kur*	Nabû-dūr-ṣīru	ditto
(7)	113.2.5 *kur* 3 *qa*	Bēl-šarru-uṣur	ditto

Rev.
(1) 81.4.3 3 *qa* ^{md}AG-*taq-bi-li-šir* KIMIN
(2) PAP 880.4.4

Text 413 Income of dates, year 9, 08.10, 596 BC

Bab 23378
35 x 54 mm
Excavation: Clay tablet, unbaked, complete. Kasr 16u Ištar Gate, at the east tower of the north gate-building, in fill, ca. +1.5 m
Source: Based on provisional note by Weissbach 4.10.1902

Obv.
(1) ZÚ.LUM.MA *er-be šá* É ^{lú}AGRIG
(2) ITI.APIN UD.10.KAM MU.9.KAM

(3) 5 ME 29.3.4 *ina* ŠU^{II} ^{m}*šu-lum*-LUGAL

Rev.
(a few traces of cuneiform)

Text 414 Income and expenditure of dates, *imittu* yield, year 12, 10.04, 592 BC

Bab 23364 VAT 18379 24 x 36 x 15 mm
Excavation: Clay tablet, complete. Kasr 16u Ištar Gate, at the east tower of the north gatebuilding, in fill, ca. +1.5 m
Photos: CDLI P532872

Obv.
(1) *ina* ZAG.LU *šá* ^{md}U.GUR-TIN-*iṭ*
(2) 1 ME 36 *ma-ši-ḫu ki* 34.0.0 NU.TIL
(3) ^{m}*ki-na-a šá* URU.*tam-ma* TIL
(4) 16 KIMIN *ki-i* 4.0.0 NU.TIL
(5) ^{md}*šár*-MU-GI.NA TIL
(6) PAP 38.0.0 *ina* NU.TIL.MEŠ

Edge
(1) *a-na* ^{md}AG-MU-«UN-»GAR?-*un*
(2) ^{lú}LÚNGA

Rev.
(1) ITI.AB UD.4
(2) MU.12.KAM

Rev.
(1) 81.4.3 *kur* 3 *qa* Nabû-taqbi-līšir ditto
(2) Total 880.4.4 *kur* (= 158,428 litres)

Comments
Bītāti town in Bīt-Dakkūr (Zadok 1985, 82, Bagg 2020, 121).
Ḫuraya' town in date producing area.

Text 413 Income of dates, year 9, 08.10, 596 BC

Bibliography
Pedersén 2005, 129, N2: 18

Obv.
(1) Dates, income of the house of the *mašennu* steward.
(2) Month Araḫsamna (8), day 10, year 9

(3) 529.3.4 *kur* (= 95,132 litres) through Šulum-šarri.

Rev.
(a few traces of cuneiform)

Text 414 Income and expenditure of dates, *imittu* yield, year 12, 10.04, 592 BC

Bibliography
Pedersén 2005, 129, N2: 4

Obv.
(1) In the *imittu* estimated yield of Nergal-uballiṭ
(2) 136 *mašīḫu* equal 34.0.0 *kur* incomplete delivery
(3) Kīnaya of the town Tamma finished
(4) 16 ditto equal 4.0.0 *kur* incomplete delivery
(5) Šar-šumu-ukīn finished
(6) Total: 38.0.0 *kur* (= 6,840 litres) in incomplete deliveries

Edge
(1) for Nabû-šumu-iškun(?)
(2) brewer.

Rev.
(1) Month Ṭebēt (10), day 4,
(2) year 12.

Comments
With the brewer Nabû-šumu-iškun as main recipient, the product is probably dates.
Tamma town in date producing area.

Text 415 Income of sesame, year 11, 12.05, 593 BC

Bab 23371
78 x 47 mm
Excavation: Clay tablet, unbaked, several joined fragments, mostly well preserved. Kasr 16u Ištar Gate, at the east tower of the north gatebuilding, in fill, ca. +1.5 m
Source: Based on provisional note by Weissbach 3.10.1902

Obv.
(1-21)
ŠE.GIŠ.Ì
NU.TIL
Zēriya *bēl pīḫāti*
ina ŠU^{II} Nergal-ibni Offizier
ina ŠU^{II} Nabû-rēṣūa messenger *ša* Arad-Nabû *ṭupšar ekalli*

Rev.
(1-15)
(2)

Text 416 Income of barley, year 10, 06.10, 595 BC

Bab 23372
53 x 35 mm

Excavation: Clay tablet, complete, slightly damaged. Kasr 16u Ištar Gate, at the east tower of the north gatebuilding, in fill, ca. +1.5 mm
Source: Based on provisional note by Weissbach 3.10.1902

Obv.
(1-14, 4)
ŠE.BAR *er-bi*
^{lú}IGI.DU.MEŠ

Rev.
(1-10, 3, 1)
(2)

Text 417 List of persons(?), year [xx], 12.08

Bab 23359
50 x 60 mm
Excavation: Clay tablet, unbaked, fragment. Kasr 16u Ištar Gate, north of the north gatebuilding, in fill, ca. +5.00 m
Source: Based on provisional note by Weissbach 20.09.1902 (and 4.10.1902)

Text 415 Income of sesame, year 11, 12.05, 593 BC

Bibliography
Pedersén 2005, 129, N2: 11

Text 416 Income of barley, year 10, 06.10, 595 BC

Bibliography
Pedersén 2005, 129, N2: 12

Obv.
(1-14, 4)
Barley, income
ālik pāni leaders

Rev.
(1-10, 3, 1)
(2)

Text 417 List of persons(?), year [xx], 12.08

Bibliography
Pedersén 2005, 129, N2: 2

Obv.
(1) [ ]NÍG.MEŠ TIN.TIR.MEŠ *a-na* x x x x x x x x
(2) [*-r*]*a-ti* SUM-*na* ITI.ŠE UD.8.KAM M[U.xx.KAM]
(3) [^{d}AG-NÍG].DU-PAP LUGAL TIN.TIR^{ki}

(4) [ ]-PAP A-*šú šá* ^{m}*ri-mut* A ^{m}*na-an-na*-[*ia*]
(5) [ ]-GIN A-*šú šá* ^{md}EN-NUMUN-GAR-*un* A ^{md}AG-[ ]
(6) [ ]-a A-*šú šá* ^{md}EN-*ú-sa-tu* A ^{lú}ŠANGA-^{d}*za-ri-qu*
(7) [ ] A-*šú šá* ^{md}EN-*šú-nu* A ^{m}*ka-ník*-KÁ
(8) [ ] A-*šú šá* ^{md}EN-*ú-pa-qa* A ^{lú}DÍM
(9) [ ] A-*šú šá* ^{md}*ba-ba*$_{6}$-BA-*šá* A ^{m}*ir-a-ni*
(10) [ ] A-*šú šá* ^{m}NÍG.DU A ^{m}*mi-ṣir-a-a*
(11) [ ] A-*šú šá* ^{m}*ri-mut* A ^{m}*sag-gil-ia*
(12) [ ] A-*šú šá* ^{m}*na-di-ši-ḫu* A ^{m}*sag-di-di*

Rev.
(1) [A-*šú šá* ^{m}x x -NUM]UN?-SUM A ^{m}*par-tuk-a-ti*
(2) [A-*šú šá* ^{m}x x -Š]EŠ?-TIN-*iṭ* A ^{md}EN-*e-ṭe-ru*
(3) [A-*šú šá* ^{m}x x x x]SU A ^{lú}PA.ŠE^{ki}
(4) [ ].MEŠ
(5) [ ]DUB

(6) [ ]-*ti šá zig-gur-ra-t*[*im*]
(7) [ ] *šá* KÁ.GAL ^{d}15 x x
(8) [ ] *šá* KÁ.GAL ^{d}URAŠ x x
(9) [^{m}]^{d}AG-DUMU-LUGAL-ÙRU ^{lú}SAG[ ]

Edge
(1) [ ] A ^{m}*ka-ník*-KÁ ^{lú}DUB.SAR

Text 418 List of persons, year [xx]

Bab 23358
68 x 47 mm
Excavation: Clay tablet, unbaked, complete. Kasr 16u Ištar Gate, north of the north gatebuilding, in fill, ca. +5.00 m
Source: Based on provisional note by Weissbach 20.09.1902

Obv.
(1) ^{md}AG-EN-PAP
(2) ^{m}KA?-*bu-di-ia*
(3) ^{m}GIN-A

(4) ^{m}IGI-^{d}EN-*a-dag-gal*
(5) ^{m}IGI-^{d}EN-*a-dag-gal*

(6) ^{md}EN-SUḪUŠ-*ia-ki-nu*
(7) ^{md}AG-*lu-da-ri*

Obv.
(1) [ ]NÍG.MEŠ TIN.TIR.MEŠ for x x x x x x x
(2) [x]x x has been given. Month Addar (12), day 8, year [xx]
(3) [Nebuchad]nezzar, king of Babylon

(4) [ ]-uṣur son of Rīmūt of the family of Nanna[ya]
(5) [ ]-ukīn son of Bēl-zēru-iškun of the family of Nabû-[ ]
(6) [ ]-a son of Bēl-usātu of the family of Šangû-Zāriqu
(7) [ ] son of Bēlšunu of the family of Kānik-bābi
(8) [ ] son of Bēl-upāqa of the family of Itinnu
(9) [ ] son of Baba-iqīša of the family of Irʾanni
(10) [ ] son of Kudurru of the family of Miṣiraya
(11) [ ] son of Rīmūt of the family of Saggilaya
(12) [ ] son of Nadi-Šiḫu(?) of the family of Sagdidi

Rev.
(1) [son of x x -zē]ru-iddin of the family of Partukati(?)
(2) [son of x x -a]ḫu-uballiṭ of the family of Bēl-eṭēru
(3) [son of x x x x]SU of the family of Isinnaya
(4) [ ].MEŠ
(5) [ ]DUB

(6) [ ]x of the ziggurat [ ]
(7) [ ] of the Ištar Gate
(8) [ ] of the Uraš Gate
(9) [ ] Nabû-mār-šarri-uṣur, courtier[ ]

Edge
(1) [ ] of the family of Kānik-bābi, scribe

Text 418 List of persons, year [xx]

Bibliography
Pedersén 2005, 129, N2: 1

Obv.
(1) Nabû-bēlu-uṣur
(2) KA-būdīya
(3) Mukīn-apli

(4) Pān-Bēl-adaggal
(5) Pān-Bēl-adaggal

(6) Nabû-išdīya-kīnu
(7) Nabû-lū-dāri

(8) ^{m}ÌR-^{d}EN

(9) ^{md}DI.KUD-ŠEŠ-SUM
(10) ^{md}EN-‹*u*›?-*ba*?-*liṭ*?

Rev.
(1) ^{md}EN-GÁL-*ši*
(2) ^{md}DI.KUD-*re-man-ni*
(3) ^{m}DÙG-IM-É.SA.BAD

(4) ^{md}AG-KÁD
(5) ^{m}ŠEŠ-*it-tab-ši*
(6) ^{m}*ri-ḫe-ti*

Text 419 List of persons, year [xx]

Bab 23374
52 x 33 mm
Excavation: Clay tablet, middle fragment, only one side preserved. Kasr 16u Ištar Gate, at the east tower of the north gate building, in fill, ca. +1.5 m
Source: Based on provisional note by Weissbach 3.10.1902

Obv.(?)
(1'-11')
Names of men

Text 420 List of persons, year [xx]

Bab 23375
52 x 23 mm
Excavation: Clay tablet, right fragment. Kasr 16u Ištar Gate, at the east tower of the north gatebuilding, in fill, ca. +1.5 m
Source: Based on provisional note by Weissbach 3.10.1902

Obv.(?)
(1'-9')

Rev.(?)
(1'-9')
Mostly names of men

(8) Arad-Bēl

(9) Mandānu-aḫu-iddin
(10) Bēl-uballiṭ

Rev.
(1) Bēl-ušebši
(2) Mandānu-rēmanni
(3) Ṭāb-šār-Esabad

(4) Nabû-kāṣir
(5) Aḫu-ittabši
(6) Rīḫētu

Text 419 List of persons, year [xx]

Bibliography
Pedersén 2005, 129, N2: 14

Text 420 List of persons, year [xx]

Bibliography
Pedersén 2005, 129, N2: 15

Text 421 List of persons, year [xx]

Bab 23379
40 x 40 mm
Excavation: Clay tablet, right, probably lower edge. Kasr 16u Ištar Gate, at the east tower of the north gatebuilding, in fill, ca. +1.5 m
Source: Based on provisional notes by Weissbach 4.10.1902

Obv.
(1'–6')

Rev.
(1–4)
(5) ^{md}AG-DUMU-LUGAL-ŠEŠ
(6–9)

Text 422 Letter

Bab 23381
24 x 30 mm
Excavation: Clay tablet, upper part. Kasr 16u Ištar Gate, at the east tower of the north gatebuilding, in fill, ca. +1.5 m
Source: Based on provisional note by Weissbach 4.10.1902

Obv.
(1-5) IM? Zēriya (*bēl pīḫāti*?) *a-na* Šamaš-iddin *u* Iqīšaya
(break)

Rev.
(No writing)

Text 421 List of persons, year [xx]

Bibliography
Pedersén 2005, 129, N2: 19

Obv.
(1'–6')

Rev.
(1–4)
(5) Nabû-mār-šarri-uṣur
(6–9)

Text 422 Letter

Bibliography
Pedersén 2005, 129, N2: 21

Obv.
(1-5) Letter from Zēriya (*bēl pīḫāti*?) to Šamaš-iddin and Iqīšaya
(break)

Rev.
(No writing)

Archive N3

– At the South Palace Entrance

Texts 423–432

Archive N3: Introduction

The remains of archive N3 consist of 41 excavation numbers of clay tablets (Pedersén 2005 N3). They are in two groups excavated in two places at the main entrance in the east side of the South Palace from January to April 1903 (Figures 1, 5). The excavation was almost exclusively in high levels about +11 to +12 m, but the findspot at least of the first group may be +8 to + 9 m (Koldewey 1931, Taf. 3).

First, 23 numbers reported to consist of 120 or 165 tablets and fragments (N3: 1–23) were found in Kasr 23v in the South Palace beside the threshold of unbaked mudbrick of a door north of the main entrance door to the palace, in the fill under the upper Nebuchadnezzar plaster. Just before Weissbach was about to leave Babylon, he tried to examine the tablets, but as they were still not dry, Baumgarten stopped his work and no records or photos of the tablets have been found. Two tablets in VAM have according to the excavation numbers been identified (N3: 18, 21). They consist of a lexical list and an omen tablet; they are not treated here. If these two are representative of all the tablets is far from certain.

The other group of 18 tablets (N3: 24–41) has a less precise findspot in the excavation inventory; they are only defined by the excavation square Kasr 25v. However, the tablets are within the infillings, placed in order to raise the level of the palace during the middle or late part of the reign of Nebuchadnezzar. This is in the entrance area of the South Palace south

Figure 5. The first main courtyard (left) of Nebuchadnezzar's South Palace inside the first main, now reconstructed gate building (right). Two floor levels of Nebuchadnezzar are marked white on the gate building, others are below the modern floor. The approximate findspots of the two groups of archive N3 inside the gate building are marked on the wall. Open Access.

of the main entrance door. The available remains of archive N3 found here consist of only 10 clay tablets (**423–432**).

The tablets presented here have preserved datings from year 2 to year 13 of what is probably always the reign of Nebuchadnezzar II. Five of the texts (**423–427**) are written with Neo-Assyrian script, not the usual Neo-Babylonian variant as normally used. The dating system used in the texts are not the Neo-Assyrian eponyms but the Neo-Babylonian system with regnal years. The name of the king is not attested in legible parts of these texts as is also the case for many other texts in the archives published here. However, the texts were excavated together with Nebuchadnezzar texts high up on the Nebuchadnezzar infilling of the palace. It is therefore assumed that they date to the reign of the Nebuchadnezzar but were written by a scribe still used to the Neo-Assyrian script.

Many of the texts document monthly listings of sesame oil and sesame. One of the texts (**423**) records only sesame and another (**428**) only oil. There is also a text (**429**) dealing with cress, dates, and figs, a text (**430**) about fishes, and two (**431, 432**) about another commodity.

N3 Various Documents

Texts 423–432

Text 423 Expenditure of sesame, year 2, 01.02

Bab 27271 VAT 18277 28(+) x 28(+) x 18 mm (VAT 18277 one fragment).
Excavation: Clay tablet, 9 fragments. Kasr 25v South Palace
Photos: CDLI P532881

Obv.
(1) [x.x.]1 ŠE.GIŠ.Ì
(2) [ŠE.GIŠ.Ì *ḫal-*]*ṣu-u-te ina* BUR
(3) [G]UR? ŠE.GIŠ.Ì
(4) [x.]1.3 4½ *qa* ŠE.GIŠ.Ì
(5) [ ]x UD.2 ITI.BÁR MU.2

(break of ca. 2 lines)

Rev.
(break of ca. 2 lines)
(1') [ ]
(2') [ŠE.]GIŠ.Ì *ḫal-ṣu*

Text 424 Expenditure of oil and sesame, year 3, 12.xx

Bab 27275 VAT 17549 Bab Ph 1235 (1 2) 1236 (1 2) 57 x 89 x 27 mm
Excavation: Clay tablet, 2 fragments, complete. Kasr 25v South Palace
Photos: CDLI P532882

Upper edge
(1) [xx.x.]x 6 *ak* ŠE.GIŠ.Ì
(2) [0.1.3] 3 *qa* 5 *ak* Ì UD.1

Obv.
(1) 1 GUR.2 PI[Ì *i*]*š-kar ša* ITI.BÁR MU.3

(2)	0.0.4 2 *qa* 5? *ak* Ì	5 *ak* ŠE.GIŠ.Ì	UD.1 *ša* ITI.GUD
(3)	0.0.5? 5 *ak* Ì	5 *ak* ŠE.GIŠ.Ì	*ša* ITI.SIG$_4$ UD.1
(4)	0.0.5 1 *qa* 6 *ak* Ì	4 *qa* 5 *ak* ŠE.GIŠ.Ì	UD.1(over KIMIN) ITI.ŠU
(5)	0.0.5 3 *qa* 5 *ak* Ì	5 *ak* ŠE.GIŠ.Ì	ITI.NE
(6)	0.0.4 1 *ak* Ì	5 *ak* ‹ŠE.GIŠ.›Ì	*ša* ITI.KIN
(7)	0.0.5 4 *qa* 7 *ak* Ì	5 *ak* ŠE.GIŠ.Ì	ITI.DU$_6$
(8)	0.0.5 2 *qa* 5 *ak* Ì	5 *ak* ŠE.GIŠ.Ì	ITI.APIN

Text 423 Expenditure of sesame, year 2, 01.02

Bibliography
Pedersén 2005, 131, N3: 32

Obv.
(1) [x.x.]1 *kur* sesame
(2) [pressed-]out sesame in *pūru* bowl(s)
(3) [*k*]*ur*? sesame
(4) [x.]1.3 *kur* 4.5 *qa* sesame
(5) [ ]x day 2, month Nisan (01), year 2.

(break of ca. 2 lines)

Rev.
(break of ca. 2 lines)
(1') [ ]
(2') [pressed-]out sesame

Comments
VAT 18277 is only rediscovered one of the 9 fragments making up Bab 27271. Neo-Assyrian script; cf. **424**–**427**.

Text 424 Expenditure of oil and sesame, year 3, 12.xx

Bibliography
Pedersén 2005, 132, N3: 36
Pedersén 2009, 193-199

Upper edge
(1) [xxxx]x.6 litres sesame
(2) [57].5 litres oil day 1.

Obv.
(1) 1.2.0 *kur* (= 252 litres) oil, *iškaru* assignment of the month Nisan (01), year 3

(2)	26.5 litres oil	0.5 litres sesame	day 1 of month Ayyar (02)
(3)	30.5 litres oil	0.5 litre sesame	of month Siman (03), day 1
(4)	31.6 litres oil	4.5 litres sesame	day 1 month Duʾūz (04)
(5)	33.5 litres oil	0.5 litre sesame	month Ab (05)
(6)	24.1 litres oil	0.5 litre sesame	of month Ulūl (06)
(7)	34.7 litres oil	0.5 litres sesame	month Tašrīt (07)
(8)	32.5 litres oil	0.5 litre sesame	month Araḫsamna (08)

Lower edge

(1)	0.1.1 2 *qa* 3 *ak* Ì	0.0.1 3 *qa* 5 *ak* ŠE.GIŠ.Ì	ITI.GAN

Rev.

(1)	0.0.5 4 *qa* 8 *ak* Ì	0.0.3 1 *qa* ŠE.GIŠ.Ì	ITI.AB
(2)	0.0.2 1 *qa* 6 *ak* Ì	1 *qa* ŠE.GIŠ.Ì	ITI.ZÍZ
(3)	0.0.1 4 *qa* 5 *ak* Ì	5 *ak* ŠE.GIŠ.Ì	ITI.ŠE
(4)	1 PI ŠE.GIŠ.Ì *ina ka-bar*?*-te* 1 PI ŠE.GIŠ.Ì *ina* BUR *šá* 12 ITI.ME?		
(5)	[PAP] 3 GUR 14 *sa* 2 *qa* 1 *ak* Ì		
(6)	*a*[*-na*]24 GUR.1.4 ŠE.GIŠ.Ì *ša* Ì		
(7)	18 *s*[*a-*]*te* 2 *qa* ŠE.GIŠ.Ì *ḫal-ṣu-te* PAP? 4 PI.4 ŠE.GIŠ.Ì		
(8)	PAP 25[GUR].1.2 ŠE.GIŠ.Ì TA ŠÀ ITI.BÁR		
(9)	*a-di* ITI ŠE M[U?]3		

Text 425 Expenditure of oil and sesame, year 7, 01.xx

Bab 27265 VAT 17970 Bab Ph 1235 (2 2) 1236 (2 2) 56 x 81 x 27 mm
Excavation: Clay tablet, complete, broken. Kasr 25v South Palace
Photos: CDLI P532883

Upper edge

(1)	1?[G]UR 2 PI Ì *iš-ka*[*r ša* ITI.BÁ]R MU 7?

Obv.

(1)	0.0.1[x *qa* x *ak* Ì	x *qa* x *ak* ŠE.GIŠ.Ì	ITI.BÁR]
(2)	[ ] x [	x *qa* x *ak* ŠE.GIŠ.Ì	ITI.GUD]
(3)	[0.0.x] 8 *ak* Ì	5 *a*[*k* ŠE.GIŠ.Ì	ITI.SIG$_4$]
(4)	[0.0.x] 4 *qa* 4? *ak* Ì	2? *qa* 2? *a*[*k* ŠE.GIŠ.Ì	ITI.ŠU]
(5)	[0.0.x x] *qa* 3 *ak* ‹Ì›	5 *ak* ŠE.GIŠ.Ì	[ITI.NE]
(6)	[x x] x *qa* 3 *ak* Ì	2? *qa* 5 *ak* Š[E.GIŠ.Ì	ITI.KIN]

Lower edge

(1)	44.3 litres oil	9.5 litres sesame	month Kislīm (09)

Rev.

(1)	34.8 litres oil	19 litres sesame	month Ṭebēt (10)
(2)	13.6 litres oil	1 litre sesame	month Šabāṭ (11)
(3)	10.5 litres oil	0.5 litre sesame	month Addar (12)

(4) 0.1.0 *kur* (= 36 litres) sesame in *kabarte*(?), 0.1.0 *kur* (= 36 litres) sesame in *pūru* bowl(s) of 12 months.

(5) [Total:] 3.0.0 *kur* 14 *sat* 2.1 *qa* (= 626.1 litres) oil
(6) for 24.1.4 *kur* (= 4,380 litres) sesame of oil;
(7) 18 *sat* 2 *qa* (= 110 litres) pressed-out sesame, total(?) 0.4.4 *kur* (= 168 litres) sesame;
(8) Total: 25.1.2 *kur* (= 4,548 litres) sesame from month Nisan (01)
(9) until month Addar (12), year(?) 3.

Comments
Neo-Assyrian script; cf. **423**, **425**–**427**. Monthly listing for a year of oil and sesame. The upper edge is probably the beginning of the document and would according to the similar texts **425**–**427** have mentioned *iškaru* assignment. There is a total of all listed amounts of oil in Rev. 5 with an approximate 7x amount of corresponding sesame in Rev. 8. A smaller amount of sesame is listed in Rev. 7 with a grand total of all sesame for the months of a complete year in Rev. 8. There is probably a (due to the break in Upper edge 1 not clear) relation of the smaller amounts of sesame for each month and the amounts given in Rev. 7.

Text 425 Expenditure of oil and sesame, year 7, 01.xx

Bibliography
Pedersén 2005, 131, N3: 26

Upper edge
(1) 1.2.0 *kur* (= 252 litres) oil, *iškaru* assignment of the month Nisan (01), year 7(?);

Obv.

(1)	6[+x.x litres oil	x.x litres sesame	month Nisan (01)]
(2)	[x.x litres oil	x.x litre sesame	month Ayyar (02)]
(3)	[x].8 litres oil	0.5 litre [sesame	month Siman (03)]
(4)	[x+]4.4 litres oil	2.2 litres [sesame	month Duʾūz (04)]
(5)	[x.]3 litres oil	0.5 litre sesame	[month Ab (05)]
(6)	x.3 litres oil	2.5 litres sesame	month Ulūl (06)

(7)	0.0.2 5 *qa* 7? *ak* Ì	2 ½ *qa* ŠE.GIŠ.Ì	ITI.DU$_6$
(8)	0.0.1 x *qa* 8 *ak* Ì	1 *qa* ŠE.GIŠ.Ì	ITI.APIN

Lower edge

(1)	[x.x.x x *a*]*k* Ì	0.0.1 1½ *qa* ŠE.GIŠ.Ì	ITI.GAN
(2)	[0.0.]4 1 *qa* Ì	[0.0.]1? 5 *ak* ŠE.GIŠ.Ì	*šá* ITI AB?

Rev.

(1)	0.0.4 1 *qa* 3 *ak* Ì	2 *qa* 5 *ak* ŠE.GIŠ.Ì	IT[I.ZÌZ]
(2)	0.0.2 1 *qa* 1 *ak* Ì	5 *ak* ŠE.GIŠ.Ì	ITI.ŠE

(3) PAP 2 GUR 4 PI.3 5 *qa* 8 *ak* Ì
(4) *a-na* 20 GUR.2.3 ŠE.GIŠ.Ì *ša* Ì? (erasure)
(5) 1 PI ŠE.GIŠ.Ì *ḫal-ṣu-te ša* TUR GÍR [(x)] ME? TUR SUM ME
(6) 2 PI ŠE.GIŠ.Ì *ḫal-ṣu-te ša te-lit* PAP 18 *sa* ŠE.GIŠ.Ì
(7) *a-na* 4 PI.3 ŠE.GIŠ.Ì *ša t*[*e-l*]*it*
(8) PAP 21 GUR 2 PI ŠE.GIŠ.Ì *ša* MU? 7? ITI.BÁR

Text 426 Expenditure of oil and sesame, year 9?, 12.xx

Bab 27276 Bab Ph 1235 (1 1) 1236 (1 1)
Excavation: Clay tablet, complete. Kasr 25v South Palace
Photos: CDLI P532884

Obv.

(1) x x x x x x x x x x x x x x x x x x x x x x x x x x x x
(2) *iš-kar* x x x

(3)	0.0.4 3 *qa* 4 *ak* Ì	*ša*? ITI.BÁR? MU? 9?	
(4)	4? *qa* 2 *ak* Ì	5 *ak* ŠE.GIŠ.Ì	*ša* ITI.GUD
(5)			*iš-kar*?
(6)	0.0.5 3 *qa* Ì		*ša* ITI.SIG$_4$

(7) PAP? 14? *sa-te* 6 *ak* Ì 0.0.3 ŠE.GIŠ.Ì
(8) *a-na* 4 GUR 0.0.3 ŠE.GIŠ.Ì *ša* MU.9

(7)	17.7 litres oil	2.5 litre sesame	month Tašrīt (07)
(8)	6+x.8 litres oil	1 litre sesame	month Araḫsamna (08)

Lower edge

(1)	[xx.x] litres oil	7.5 litres sesame	month Kislīm (09)
(2)	25 litres oil	6(?).5 litres sesame	of month Ṭebēt (10)

Rev.

(1)	25.3 litres oil	2.5 litres sesame	month [Šabāṭ (11)]
(2)	13.1 litres oil	0.5 litre sesame	month Addar (12)

(3) Total: 2.4.3 *kur* 5.8 *qa* (= 527.8 litres) oil
(4) for 20.2.3 *kur* (= 3,690 litres) sesame of oil;
(5) 0.1.0 *kur* (= 36 litres) pressed-out sesame of x x x x x x x x x x x x x x x x x
(6) 0.2.0 *kur* (= 72 litres) pressed-out sesame of expenditure, total: 18 *sat* (= 108 litres) sesame
(7) for 0.4.3 *kur* (= 162 litres) sesame of expenditure,
(8) Total: 21.2.0 *kur* (= 3,852 litres) sesame of year 7, month Nisan (01).

Comments
Neo-Assyrian script; cf. **423**, **424**, **426**, **427**. Monthly listing for a year of oil and sesame. The upper edge is the beginning of the document and mentioned *iškaru* assignment as the similar texts **424**, **426–427**. There is a total of all listed amounts of oil in Rev. 3 with an approximate 7x amount of corresponding sesame in Rev. 4. Two smaller amounts of sesame are listed in Rev. 5-6 with a sub-total in Rev. 7. There is a grand total of all sesame for the months of a complete year in Rev. 8. It is probably a (due to the breaks not clear) relation of the smaller amounts of sesame for each month and the amount given in Rev. 5.

Text 426 Expenditure of oil and sesame, year 9?, 12.xx

Bibliography
Pedersén 2005, 132, N3: 37

Obv.

(1) x x x x x x x x x x x x x x x x x x x x x x x x x x x x x
(2) *iškaru* assignment x x x

(3)	28.3 litres oil	of month Nisan (01), year 9;	
(4)	4.2 litres oil	0.5 litres sesame	month Ayyar (02)
(5)		———	*iškaru* assignment;
(6)	33 litres oil		month Siman (03);

(7) Total: 14 *sat* 0.6 *qa* (= 84.6 litres) oil 0.0.3 *kur* (= 18 litres) sesame
(8) for 4.0.3 *kur* (= 738 litres) of year 9.

Rev.
(1) x x x x x x x x x x x x x x x x x x x x
(2) ŠE.GIŠ.Ì *ša*? MU.11 *ša* TA UD.2?
(3) ITI.BÁR MU? 2 *a-di* ITI.ŠE MU? 9?

---

(4) PAP 1 ME 48 GUR ŠE.GIŠ.Ì
(5) *er*?-*bu ša iš-kar* TA? x MU? 2?
(6) *a-di* MU? 9? [x x x x x x x] x x
(7) [ ]x *bi*
(8) PAP? x x [ ]x ŠE.GIŠ.Ì
(9) [ ] x x x [ ]
(10) x x GUR ŠE.GIŠ?.Ì?

Text 427 Expenditure of oil and sesame, year xx, 12.xx

Bab 27274 Bab Ph 1235 (2 1) 1236 (2 1)
Excavation: Clay tablet, 4 fragments, complete. Kasr 25v South Palace
Photos: CDLI P532885

Upper edge
(1) x x x x x x x x x x x x x x x x x x x x x

Obv.

(1)	0.0.5 Ì *per-ru*	2 *qa* 5 *ak* ŠE.GIŠ.Ì	ITI.BÁR
(2)	0.0.3 3 *qa* Ì	5 *ak* ŠE.GIŠ.Ì	ITI.GUD
(3)	0.0.2 2 *qa* 1? *ak*? Ì	1 *qa* 5 *ak* ŠE.GIŠ.Ì	ITI.SIG$_4$
(4)	1 PI 5 *qa* 1 *ak* Ì	0.0.1 5 *qa* ŠE.GIŠ.Ì	ITI.ŠU
(5)	0.0.2 3? *qa* Ì	5 *ak* ŠE.GIŠ.Ì	ITI.NE
(6)	0.0.2? 2 *qa* 5 *ak* Ì	2 *qa* 5 *ak* ŠE.GIŠ.Ì	ITI.KIN
(7)	0.0.5 2 *qa* 4 *ak* Ì	1 *qa* 5 *ak* ŠE.GIŠ.Ì	ITI.KIN *di*?-*ri*?
(8)	0.0.5 1? *qa* 5 *ak* Ì	5 *ak* ŠE.GIŠ.Ì	ITI.DU$_6$

Rev.

(1)	0.0.5 1? *ak*? Ì	5 *ak* ŠE.GIŠ.Ì	ITI.APIN
(2)	1 PI 1? *qa*? 1 *ak* Ì	0.0.1 5 *qa* ŠE.GIŠ.Ì	ITI.GAN

Rev.
(1) x x x x x x x x x x x x x x x x x x x
(2) sesame of year 11 from day 2,
(3) month Nisan (01), year 2 until month Addar (12), year 9(?).

(4) Total: 148.0.0 *kur* (= 26,640 litres) sesame
(5) income(?) of *iškaru* assignment from(?) year 2(?)
(6) until year 9(?) [x x x x x x x] x x
(7) [ ]x x.
(8) Total: x x [ ]x sesame
(9) [ ] x x x [ ]
(10) x x *kur* sesame.

Comments
Neo-Assyrian script; cf. **423**–**425**, **427**. Obv. and Rev. as here or should they change?

Text 427 Expenditure of oil and sesame, year xx, 12.xx

Bibliography
Pedersén 2005, 132, N3: 35

Upper edge
(1) x x x x x x x x x x x x x x x x x x x x x

Obv.

(1)	30 litres oil work force	2.5 litres sesame	month Nisan (01)
(2)	21 litres oil	0.5 litre sesame	month Ayyar (02)
(3)	14.1 litres oil	1.5 litre sesame	month Siman (03)
(4)	41.1 litres oil	11 litres sesame	month Duʾūz (04)
(5)	15 litres oil	0.5 litre sesame	month Ab (05)
(6)	14.5 litres oil	2.5 litres sesame	month Ulūl (06)
(7)	32.4 litres oil	1.5 litre sesame	intercalary month Ulūl (06a)
(8)	31.5 litres oil	0.5 litre sesame	month Tašrīt (07)

Rev.

(1)	30.1 litres oil	0.5 litres sesame	month Araḫsamna (08)
(2)	37.1 litres oil	11 litres sesame	month Kislīm (09)

(3)	0.0.3 2 *qa* Ì	0.0.2 2 *qa* ŠE.GIŠ.Ì	ITI.AB
(4)	0.0.3 3 *qa* x *ak* Ì	0.0.1 ŠE.GIŠ.Ì	ITI.ZÍZ
(5)	0.0.2 5 *qa* x *ak* Ì	5 *ak* ŠE.GIŠ.Ì	ITI.ŠE

(6) [PAP] 3 GUR.1.x 3 *ak* Ì *ša* ITI MEŠ?
(7) [*a*-]*na* 24 GUR 2 PI ŠE.GIŠ.Ì *ša* Ì
(8) x PI? ŠE.GIŠ.Ì *ḫal-ṣu-te šá*? GÍR ME TUR SUM ME? (x?) *a*?-*na*?
(9) [(x) 0.x.]3 2 *qa* 2 *ak* ŠE.GIŠ.Ì *šá te-lit* PAP? x x x x
(10) [PAP 2x GUR].x.x 3 *qa* 5 *ak* NÍG.BA

Text 428 Expenditure of oil, year 7?, 12.xx, 597 BC

Bab 27270 VAT 17045 80(+) x 64(+) x 25 mm
Excavation: Clay tablet, (4 fragments?). Kasr 25v South Palace
Photos: CDLI P532886

Obv.

[Ì.GIŠ? *te-lit*?]

(break of ca. 1/3 of the tablet)

(1')	[xx NINDA.ḪI.A	*ina* ŠU^{II} ^{m}x x x x x x x x x x x x] x x [	UD.xx.KAM]
(2')	[xx NINDA.ḪI.A	*ina* ŠU^{II} ^{m}x x x x x x x x x x]x BI	U[D.10.KAM]
(3')	[xx NINDA.ḪI.A	*ina* ŠU^{II} ^{md}AG- A-ÙRU] ^{lú}A.ZU	UD.10.[KAM]
(4')	[xx NINDA.ḪI.A	*ina* ŠU^{II} ^{m}x x x x] ^{lú}GÍR.LÁ	UD.11.[KAM]
(5')	[xx NINDA.ḪI.A	*ina* ŠU^{II} ^{m}*ḫa-an-a-r*]*u-ru* ^{lú}MU	UD.14.[KAM]
(6')	[x x x x x x x x x x x x x x	*m*]*an*? *me*?-*ti ina* ŠU^{II} ^{m}ZÁLAG-*e-a* ^{lú}MAŠ.MAŠ [( )]	
(7')	[xx NINDA.ḪI.A	*ina* ŠU^{II} ^{m}x x x]x -*ni*? ^{lú}*kar-kád-din-nu*	UD.15?.KAM
(8')	[xx NINDA.ḪI.A	*ina* ŠU^{II} ^{md}UTU-M]U *a-na tam-šil-lu*$_4$	UD.18?.KAM
(9')	[xx NINDA.ḪI.A	*ina* ŠU^{II} ^{m}ZÁLAG]-*e-a* ^{lú}MAŠ.MAŠ	UD.20.1.LAL.KAM
(10')	[xx NINDA.ḪI.A	*ina* ŠU^{II}] ^{m}*ri-mut* ^{lú}SAG *a-na šá-ru-uḫ-ḫu-ṣu*	UD.20
(11')	[xx NINDA.ḪI.A	*ina* ŠU^{II}] ^{m}*ka-ma-a-nu*	UD.20.KAM
(12')	[xx NINDA.ḪI.A]	*ina* ŠU^{II} ^{md}UTU-TIN-*iṭ* ^{lú}SAG	UD.21.KAM
(13')	[xx NINDA.ḪI.A]	*ina* ŠU^{II} ^{m}*ḫa-an-a-ru-ru*	UD.21.KAM
(14')	[xx NINDA.ḪI.A]	*ina* ŠU^{II} ^{md}UTU-M[U] *a-na tam-šil-lu*$_4$	UD.22.KAM
(15')	[xx NINDA].ḪI.A	*ina* ŠU^{II} ^{m}IGI-*ni-ia šá* É DUMU LUGAL	UD.23.KAM
(16')	[xx NIN]DA.ḪI.A	*ina* ŠU^{II} ^{md}UTU-TIN?(erasure) *a-na ḫi-ib-ṣu*	UD.24.KAM
(17')	[xx NINDA.ḪI].A	*ina* ŠU^{II} ^{m}*tab-né-e-a a-na ḫi-ib-ṣu*	UD.24.KAM
(18')	[xx *q*]*a*	*ina* ŠU^{II} ^{md}AG- A-ÙRU ^{lú}A.ZU	UD.25.KAM
(19')	[xx NINDA.ḪI.]A	*ina* ŠU^{II} ^{md}UT[U-MU *a-n*]*a tam-šil-lu*$_4$	UD.27.KAM
(20')	[xx NINDA.ḪI.A]	*ina* ŠU^{II} ^{md}AG-*re-e-mu-šu-kun*	UD.27.KAM

Rev.

(1)	[xx x x x x]x x	*ina* ŠU^{II} ^{m}*kad-di-ia a-na*? *šá-ru-ḫu-ṣu*	UD.27.KAM

(3)	20 litres oil	14 litres sesame	month Ṭebēt (10)
(4)	21.x litres oil	6 litres sesame	month Šabāṭ (11)
(5)	17.x litres oil	0.5 litre sesame	month Addar (12)

(6) [Total:] 3[.1.x *kur* x].3 *qa* (= xxxx.3 litres) oil for the months
(7) for 24.2.0 *kur* (= 4392 litres) sesame of oil
(8) 0.x.0 *kur* (= xx litres) pressed-out sesame x x x x x x x x x x x x x x x
(9) [0.x.]3 *kur* 2.2 *qa* (= [xx]x.2 litres) sesame of expenditure, total: x x x x
(10) [Total: 2x,x,x *kur*] 3.5 *qa* (4xxx litres), gift.

Comments
Neo-Assyrian script; cf. **423**–**426**. Upper edge at the beginning or at the end of the document? Grand total of sesame Rev. (10) = Rev. (7) + end of Rev. (9). According to Parker Dubberstein 1956, an intercalary Ulūl (6a) would in the early part of the reign of Nebuchadnezzar be in one of the years 2, 5, 7, or 9 (but cf. **425**).

Text 428 Expenditure of oil, year 7?, 12.xx, 597 BC

Bibliography
Pedersén 2005, 131, N3: 31

Obv.

[Oil, expenditure(?)]

(break of ca. 1/3 of the tablet)

(1’)	[x litres	through x x x x x x x x] x x [x x x x	day xx]
(2’)	[x litres	through x x x x x x x x x x x]x x	d[ay xx]
(3’)	[x litres	through Nabû-aplu-uṣur], physician	day 10
(4’)	[x litres	through x x x], the *ṭābiḫu* guard	day xx
(5’)	[x litres	through Ḫanar]uru, cook	day 14
(6’)	[x litres	x x x x x]x x x through Nūrēa, exorcist	day xx
(7’)	[x litres	through x x x]x -ni, *karkaddinnu* official	day 15
(8’)	[x litres	through Šamaš-idd]in for *tamšillu* image	day 18
(9’)	[x litres	through Nūr]ēa, exorcist	day 19
(10’)	[x litres	through] Rīmūt, courtier for *šaruḫḫuṣu*	day 20
(11’)	[x litres	through] Kamānu	day 20
(12’)	[x litres]	through Šamaš-uballiṭ, courtier	day 21
(13’)	[x litres]	through Ḫanaruru	day 21
(14’)	[x litres]	through Šamaš-id[din] for *tamšillu* image	day 22
(15’)	[x litr]es	through Īnīya of the house of the prince	day 23
(16’)	[x litres	through Šamaš-uballiṭ for *ḫibṣu*-preparation	day 24
(17’)	[x litres]	through Tabnēa for *ḫibṣu*-preparation	day 24
(18’)	[x litr]es	through Nabû-aplu-uṣur, physician	day 25
(19’)	[x litres]	through Šam[aš-iddin fo]r *tamšillu* image	day 27
(20’)	[x litres]	through Nabû-rēmu-šukun	day 27

Rev.

(1)	[x litres]	through Kaddiya(?), for *šaruḫḫuṣu*	day 27

(2) [xx NINDA].ḪI.A *ina* ŠU^{II} ^{m}*ḫa-an-a-ru-ru* ^{lú}MU UD.28.KAM
(3) [x x x x x x]x *ina* ŠU^{II} ^{m}x[x ^{md}]AMAR-*bu-nu a-na ka*?-*li-nu* UD.30
(4) [( ) *iš*-]*tú* UD.12.K[AM *šá* ITI.Z]ÍZ *a-di* UD.2.KAM *šá* ITI.ŠE
(5) [ ]x MU? 7 *šá*? x x *a-na* ^{m}*šá*-^{d}AG *lu*? *be a-na né-reb*?

---

(6) IT[I?.Š]E? MU.3.KAM ^{md}AG[-NÍG.DU-ÙRU LUGAL TI]N.TIR^{ki}

---

(7) [xx NINDA.ḪI.A *ina* ŠU^{II} ^{m}]^{d}UT[U-M]U? [*a-na tam-šil-lu*$_4$ I]TI.ŠE UD.1KAM
(8) [xx NINDA.ḪI.A *ina* ŠU^{II} ^{m}x x ^{md}]AMAR-*bu-nu* UD.1.KAM
(9) [xx NINDA.ḪI.A *ina* ŠU^{II} ^{m}x x]x -*bal-liṭ* ^{lú}SA[G] 2?
(10) [xx NINDA.ḪI.A *ina* ŠU^{II} ^{m}x x ^{md}AM]AR-*bu-nu ana ka-li-nu* 2
(11) [xx NINDA.ḪI.A *ina* ŠU^{II} ^{m}x x x x x -*n*]*a-ni-e* 3
(12) [xx NINDA.ḪI.A *ina* ŠU^{II} ^{m}*ri-mut* ^{lú}SAG *a-n*]*a šá*?-*ru-uḫ-ḫu-ṣu* 4
(13) [xx NINDA.ḪI.A *ina* ŠU^{II} ^{m}x x x x ^{lú}G]ÍR.LÁ 5?
(14) [xx NINDA.ḪI.A *ina* ŠU^{II} ^{m}x x ^{md}AM]AR-*bu-nu* 6
(15) [xx NINDA.ḪI.A *ina* ŠU^{II} ^{m}ZÁLAG-*e*-]*a* ^{lú}MAŠ.MAŠ 7
(16) [xx NINDA.ḪI.A *ina* ŠU^{II} ^{md}AG- A-ÙRU ^{lú}A.Z]U [8]
(break of ca. 1/3 of the tablet)

Text 429 List of cress, dates, and figs, year [xx]

Bab 26975A VAT 17001 42(+) x 38(+) x 26 mm (one fragment).
Excavation: Clay tablet, large, 3 larger and 10 smaller fragments. Kasr 25v South Palace
Photos: CDLI P532887

Obv. I

(break of several lines)
(1') x x x x [ ]

(2') 1 *ir*? x x *saḫ-l*[*e-e*]
(3') 0.0.2 *saḫ-le-e*
(4') 0.0.1 *as-né-e*
(5') 2 *qa* *as-né-e*
(6') 2 *qa* ^{giš}PÈŠ *qa-lip-tú*
(7') 3 NINDA.ḪÁ *te*?-*na*? *qul-lid*
(8') 0.0.1 ^{giš}PÈŠ *šá* x *an im*
(9') 0.0.2 *nu-ḫur-ti*
(10') 0.0.2 NUMUN *sa-me-du*
(11') 0.0.1 *nu*? *ku*? *mu*? *nu*
(12') 1 *šad-du as-né-e*
(13') *šá* LÚ.*tam-tì*

Obv. II

(break of several lines)
(1') x[ ]
(2') x[ ]
(3') x x[ ]

(2)	[x litres]	through Ḫanaruru, cook	day 28
(3)	[x litres]	through x[x] Būr-bunu for *kalīnu*	day 30
(4)	[( ) fr]om day 12 of month Šabāṭ (11) until day 2 of month Addar (12)		
(5)	[ ]x year(?) 7 of x x for Ša-Nabû x x for the entrance(?).		

(6) Mon[th Add]ar (12), year 3 of Nebu[chadnezzar, king of Ba]bylon.

(7)	[x litres	through] Šam[aš-id]din [for *tamšillu* image mo]nth Addar (12), day 1	
(8)	[x litres	through x x] Būr-bunu	day 1
(9)	[x litres	through Šamaš]-uballiṭ(?), courtier	2(?)
(10)	[x litres	through x x] Būr-bunu for *kalīnu*	2
(11)	[x litres	through x x x x -n]anie	3
(12)	[x litres	through Rīmūt, courtier fo]r *šaruḫḫuṣu*	4
(13)	[x litres	through x x x x, the] *ṭābiḫu* guard	5(?)
(14)	[x litres	through x x B]ūr-bunu	6
(15)	[x litres	through Nūrē]a, exorcist	7
(16)	[x litres	through Nabû-aplu-uṣur, phys]ician	[8]

(break of ca. 1/3 of the tablet)

Comments
kalīnu and *šaruḫḫuṣu* are words not attested in the dictionaries.

Text 429 List of cress, dates, and figs, year [xx]

Bibliography
Pedersén 2005, 131, N3: 24

Obv. I

(break of several lines)

(1')	x x x x [	]
(2')	1 x x x cress	
(3')	0.0.2 *kur*	cress
(4')	0.0.1 *kur*	Dilmun-dates
(5')	2 *qa*	Dilmun-dates
(6')	2 *qa*	peeled figs
(7')	0.3 *qa*	substitute of *qullītu* plant
(8')	0.0.1 *kur*	figs x x x x
(9')	0.0.2 *kur*	*nuḫurtu* plant
(10')	0.0.2 *kur*	seed of *samīdu* plant
(11')	0.0.1 *kur*	x x x x
(12')	1 container of Dilmun-dates	
(13')	of Sealanders	

Obv. II

(break of several lines)

(1')	x[	]
(2')	x[	]
(3')	x x[	]

(4') 0.0.4 [ ]
(5') x x[ ]
(6') 1 ^{giš}[?]
(7') x x[ ]
(8') x[ ]

Obv. III and IV(?)
(break)

Rev. I-III(?)
(break)

Rev. IV(?)
(break)

Text 430 List of fishes, etc., year 13, 05.05, 592 BC

Bab 27266 VAT 18244 37(+) x 55 x 19 mm
Excavation: Clay tablet, complete. Kasr 25v South Palace
Photos: CDLI P532888

Obv.
(1) ITI.NE UD.5.KAM MU.13.KAM
(2) ^{md}AG-NÍG.DU-ÙRU LUGAL TIN.TIR^{ki}

---

(3) 4 ^{gi}*šad-da-a-nu šá ba*? *áš šá mu*^{ku_6}
(4) 5? ^{gi}*šad-da-a-nu šá zu*? *gi ṣu*^{ku_6}
(5) 1? ^{gi}*šad-da ù mi-šil šá* BURU$_5$ [x -*n*]*i*?
(6) [xx+]24 ^{gi}*šad-da-a-nu šá* KU$_6$? UD? A?[x]
(7) [PAP? xx+]34 ^{gi}*šad-da*-[*a-nu ù mi-šil* x x]
(break 0-2 lines)

Rev.
(no writing)

Text 431 Delivery of fat(?), year 6, 09.03, 599 BC

Bab 27268 VAT 17982 18 x 37 x 14 mm
Excavation: Clay tablet, complete, in 2 parts. Kasr 25v South Palace
Photos: CDLI P532889

Obv.
(1) 5 *ma-na lu*?*-pu-u*
(2) *ina* ŠU^{II} ^{md}AG-MU-GAR-*un*
(3) *a-na maš-kan-nu*
(4) ITI.GAN UD.3.KAM

(4') 0.0.4 [*kur*]
(5') x x[ ]
(6') 1 x[ ]
(7') x x[ ]
(8') x[ ]

Obv. III and IV(?)
(break)

Rev. I-III(?)
(break)

Rev. IV(?)
(break)

Text 430 List of fishes, etc., year 13, 05.05, 592 BC

Bibliography
Pedersén 2005, 131, N3: 27

Obv.
(1) Month Ab (05), day 5, year 13 of
(2) Nebuchadnezzar, king of Babylon.

---

(3) 4 containers of x x x x fishes,
(4) 5 containers of x x x x fishes,
(5) 1 container and a half of x x x x,
(6) [xx+]24 containers of x x x x,
(7) [Total: xx+]34 contain[ers and a half x x]
(break 0-2 lines)

Rev.
(no writing)

Text 431 Delivery of fat(?), year 6, 09.03, 599 BC

Bibliography
Pedersén 2005, 131, N3: 29

Obv.
(1) 5 mana *lupû* fat(?)
(2) through Nabû-šumu-iškun
(3) for *maškannu*.
(4) Month Kislīm (09), day 3,

Edge
(5) MU.6.KAM

Rev.
(uninscribed)

Text 432 Delivery of fat(?), year 6, 11.10, 598 BC

Bab 27278 VAT 18421 24(+) x 47 x 16 mm
Excavation: Clay tablet. Kasr 25v South Palace
Photos: CDLI P532890

Obv.
(1) 10 *ma-n*[*a* x x x]
(2) *ina* ŠU^{II} ^{m}[x x x] x x
(3) ITI.ZÍZ UD.xx.KAM MU.6.KAM
(4) 10 *ma-na lu*?*-pu-u*
(5) *ina* ŠU^{II} ^{md}IM-ŠEŠ-MU

Rev.
(1) ^{lú}GAL *um-man-ni*
(2) ITI.ZÍZ UD.10.KAM
(3) MU.6.KAM

Edge
(5) year 6.

Rev.
(uninscribed)

Comments
Obv. 1 cf. **432**. Possibly *lupû* as a variant of *lipû*.

Text 432 Delivery of fat(?), year 6, 11.10, 598 BC

Bibliography
Pedersén 2005, 132, N3: 39

Obv.
(1) 10 mana [x x x]
(2) through [x x x] x x.
(3) Month Šabāṭ (11), day xx, year 6.
(4) 10 mana *lupû* fat(?)
(5) through Adad-aḫu-iddin

Rev.
(1) chief of *ummānu* troops.
(2) Month Šabāṭ (11), day 10,
(3) year 6.

Comments
Obv. 4 cf. **431**.

Archives N1–N3: Various Fragments

Texts 433–527

N1–N3 Fragments: Introduction

In the Vorderasiatisches Museum Berlin, there are 96 additional small fragments that certainly or possibly belonged to tablets of the types attested to these archives. As they have not been possible to join or place in the correct groups above, they are given here as a kind of appendix. The first is a somewhat better preserved group with transliterations and translations (**433–454**); the second, more fragmentary group is represented only in transliterations (**455–527**).

N1–N3 Fragments

Texts 433–527

Text 433 Income of barley, year 10(?)

VAT 25935 12(+) x 18(+) x 17(+) mm
Photos: CDLI P532891

Obv.
[ŠE.BAR *er-bi šá* MU.10?.KAM]
(break)

Rev.
(1) [*ina kar-mu*] GAL *šá ina* U[GU ÍD-^{d}DÙ-*tú*]
(2) [*ina bi-rit* KAR *u-šal-ḫe*]-*e ina* KÁ *mu-š*[*e-piš*]
---
(3) [^{m}]NUMUN?-DÙ?-ŠEŠ? x[ ]
(break)

Text 434 Income of barley, year 12

VAT 25912 11(+) x 26(+) x 12(+) mm
Photos: CDLI P532892

Obv.
(1) [ŠE.BAR *er-bi šá* MU.12.KAM *ina kar-mu* GAL-*u šá* TIN.]TIR^{ki} DA É.GAL
(2) [ITI. x UD.xx.KAM MU.12.KAM ^{d}AG-NÍG.DU-ÙRU] LUGAL TIN.TIR^{ki}

(break)

Rev.
(break)

Text 435 Income of barley, year 12

VAT 25854 13(+) x 28(+) x 16 mm
Photos: CDLI P532893

Obv.
(1) [ŠE.BAR *er-bi šá* MU.12.KAM *ina kar-mu* GAL-*u šá ina* TIN.TI]R^{ki} DA É.GAL
(2) [ITI.x UD.xx.KAM MU.12.KAM ^{d}AG-NÍG.DU-ÙRU L]UGAL TIN.TIR^{ki}
---
(3) [ ]x x[x x]
(break more than half of the tablet)

Rev.
(break more than half of the tablet)
(1') [ ]x

Text 433 Income of barley, year 10(?)

Obv.

[Barley, income of year 10(?)]
(break)

Rev.

(1) [in the] large silo above [the Bānītu] Canal.
(2) [between the embankment and the front wa]ll in the Mušēpiš Gate

---

(3) [ ]x x x x x[ ]
(break)

Text 434 Income of barley, year 12

Obv.

(1) [Barley, income of year 12 in the large silo of] Babylon next to the palace.
(2) [Month x, day xx, year 12 of Nebuchadnezzar], king of Babylon.

(break)

Rev.

(break)

Text 435 Income of barley, year 12

Obv.

(1) [Barley, income of year 12 in the large silo in]Babylon next to the palace
(2) [Month x, day xx, year 12 of Nebuchadnezzar] king of Babylon

---

(3) [ ]x x[x x]
(break more than half of the tablet)

Rev.

(break more than half of the tablet)
(1') [ ]x

Comments
On the Rev. slight traces of calculation.

Text 436 Income of barley, year 12(?)

VAT 25913 14(+) x 41(+) x 17(+) mm
Photos: CDLI P532894

Obv.
[ŠE.BAR *er-bi šá* MU.12?.KAM]
(break)
(1') [PAP] *ina kar-mu* GAL-*u* [ ]

Rev.
(break)
(1') [*er-bi šá* ^{m}N]UMUN-*iá* ^{lú}EN.NAM *ina a-za-me-e*[?]
(2') [x LIM x ME 38 *ki-i* x M]E? 59.2.3 ^{md}A[G- x x x x]

Text 437 Income of barley, year 19

VAT 25843 14(+) x 26(+) x 19(+) mm
Photos: CDLI P532895

Obv.
(1') [ŠE.BAR *er-bi šá* MU.1]9?.KAM *ina qu-ta*[*-an šá ina*?]
(2') [*bi-rit*? KAR? *ù*]*kar-mu šá* UGU Í[D-^{d}DÙ-*tum*]
(3') [ITI.x UD.xx.KAM M]U 19.KAM ^{d}AG[-NÍG.DU-ÙRU]
(4') [ ]x x x x x x[ ]
(break)

Rev.
(break)

Text 438 Income of barley, year 19(?), 7.xx

VAT 25028 22(+) x 26(+) x 25 mm
Photos: CDLI P532896

Obv.
(1) [ŠE.BAR *er-bi šá* x x x x x x x *ina*]*kar-m*[*u šá* x x x x x x x x]
(2) [ITI.DU$_6$ UD.x]x.KAM MU.19?.[KAM]

---

(3) [x ME xx *ma-ši-ḫi* *ki-i* x ME]27.2.3[^{m}x x x x x x]
(4) [x ME xx *ki-i* x ME]77.2[?.3? ^{m}x x x x x x]
(break)

Rev.
(break)
(1') [ ]x x x[ ]

(2') [PAP x LIM x ME xx.x.x *šá*]? *er-bi* ITI.DU$_6$ UD.x[x.KAM]
(break)

Text 436 Income of barley, year 12(?)

Obv.

[Barley, income of year 12(?)]
(break)
(1') [Total:] in the large silo [ ]

Rev.

(break)
(1') [Income of] Zēriya, *bēl pīḫāti* governor in the *azamê*[ ]
(2') [xx38 *mašīḫu* equal x]59.2.3 *kur* Nabû[- x x x]

Text 437 Income of barley, year 19

Obv.

(1') [Barley, income of year 1]9? in the narrow *qutā*[*nu* land]
(2') [between the embankment and] the silo above the [Bānītu] Canal.
(3') [Month x, day xx,] year 19 of Nebu[chadnezzar, king of Babylon].
(4') [ ]x x x x x x[ ]
(break)

Rev.

(break)

Text 438 Income of barley, year 19(?), 7.xx

Obv.

(1) [Barley, income of x x x x x x x in the] silo [of x x x x x x x x]
(2) [Month Tašrīt (07), day x]x, year 19(?).

---

(3) [xxx *mašīḫu* equal x]27.2.3 [*kur* x x x x x x]
(4) [xxx equal x]77.2[?.3? *kur* x x x x x x]
(break)

Rev.

(break)
(1') [ ]x x x[ ]

(2') [Total: xxxx.x.x] income, month Tašrīt (07), day xx.
(break)

Text 439 Income, year 20, xx.19

VAT 25879 20(+) x 16(+) x 9(+) mm
Photos: CDLI P532897

Obv.
(1) [x x x x x *er-bi šá* M]U.20.KAM *šá* x[x x x x x]
(2) [ITI.x UD].19.KAM [MU.xx.KAM ^{d}AG-NÍG.DU-ÙRU]
(3) [LUGAL TIN.T]IR^{ki} [ ]

---

(4) [3]2.2.3 ^{m}TUK[- x x x]
(5) [^{l}]^{ú}DAM.GÀR[ ]
(6) [x]x x x[ ]
(break)

Rev.
(break)

Text 440 Income of barley, year 20

VAT 25914 12(+) x 31(+) x 18 mm
Photos: CDLI P532898

Obv.
[ŠE.BAR *er-bi šá* MU.20.KAM]
(break)
(1') [ ] ^{md}IGI.DU-*šá-ma-*^{ʾ}
(2') [ ] ^{md}AG-*re-e-šú*
(3') [^{m}]*šá-ma-*^{ʾ}

Rev.
(1) [ ] ^{m}*ḫa-ti-ia*
(2) [ ] ^{m}*ni-ta-na-ta-*^{ʾ}
(3) [x]x.2.3 ^{m}*la-ar-*[x x]
(4) [ ] ^{md}[x x x x x]
(break)

Text 441 Income of barley, year 20(?)

VAT 25845 26(+) x 10(+) x 18 mm
Photos: CDLI P532899

Obv.
(1) [ŠE.BAR *er-bi šá* MU.20?.KAM *a*]-*na* UGU ÍD
(2) [ITI.x UD.xx.KAM MU.20.KAM ^{d}AG-NÍG.DU-ÙRU LUGAL TIN.TIR]^{ki}

Text 439 Income, year 20, xx.19

Obv.

(1) [x x x x x income of year 20 of x[x x x x x]
(2) [Month x, day] 19 [year xx of Nebuchadnezzar]
(3) [king of Baby]lon [ ]

---

(4) [3]2.2.3 x[x x x]
(5) [ ]merchant[ ]
(6) [x]x x x[ ]
(break)

Rev.

(break)

Text 440 Income of barley, year 20

Obv.

[Barley, income of year 20]
(break)
(1') [ ] Nergal-šamaʾ
(2') [ ] Nabû-rēʾêšu
(3') [ ]Šamaʾ ‹merchant›

Rev.

(1) [ ] Ḫatiya ‹merchant›
(2) [ ] Nitanataʾ
(3) [x]x.2.3 Lar[x x]
(4) [ ] [x x x x x]
(break)

Text 441 Income of barley, year 20(?)

Obv.

(1) [Barley, income of year 20 ab]ove the river
(2) [Month x, day xx, year 20 of Nebuchadnezzar king of Babyl]on.

---

(3) [^{m}x x x]-^{d}EN
(4) [^{m}x x x ^{lú}]MÁ.LAḪ$_4$
(5) [^{m}x x x]-ʾ
(6) [^{m}x x x -*ṭ*]*i*
(7) [x] x x
(break)

Rev.
(break)
(1') [^{m}x x x]x -*mu-ú*
(2') [^{m}x x x]x -*ni*
(3') [^{m}x x x]x -ŠEŠ
(4') [^{m}x x x -]*id-ri*
(5') [^{m}x x x]-*id*
(6') [^{md}IM-ŠE]Š.MEŠ-GI
(7') [^{m}x x x ^{l}]^{ú}SIMUG

Text 442 Income of barley(?), year [xx]

VAT 25857 20(+) x 24(+) x 12(+) mm
Photos: CDLI P532900

Obv.
(break)

Rev.
(1) [*ki-i* x ME x]7.2.3 ^{md}KUR.GAL-TIN-*i*[*ṭ*]
(2) [1 LIM 7 ME 67 *ki-*]*i*? 4 ME 41?.3.4 3 *q*[*a* ^{m}x x x x x]
(3) [*ki-i* x ME x]5.0.0 ^{md}AG- x *šá* ŠU^{II} ^{m}[x x x x]
(4) [*ki-i* x ME xx.x.]4 3 *qa* ^{m}ÌR-^{d}A[G]
(5) [*ki-i* x ME xx.]x.4 3 *qa* ^{m}*r*[*i*?- x x]
(6) [*ki-i* x ME]39?.x.x[^{m}x x x x x]
(break more than half of the tablet)

Text 443 Expenditure of barley, year [xx], 12.26

VAT 25031 10(+) x 24(+) x 16 mm
Photos: CDLI P532901

Obv.
(1) [ŠE.BAR *te-lit* TA *ka*]*r-mu šá* DA É ^{m}[^{d}AG-NUMUN-MU ^{lú}*za-zak-ku*]
(2) [IT]I.ŠE UD.26?.KA[M MU.xx.KAM]
(break most of the tablet)

Rev.
(break most of the tablet)
(1') [ ]x ^{m}x[x x x x x x x]
(2') [x x x x x x x ^{m}*man-nu-ki-i-ar-b*]*a-il* ^{lú}*man-d*[*i-di*]

(3) [^{m}x x x]-Bēl
(4) [^{m}x x x], boatman
(5) [^{m}x x x x]ʾ
(6) [^{m}x x x -*t*]*i*
[7] [x] x x
(break)

Rev.
(break)
(1') [^{m}x x x]x -*mu-ú*
(2') [^{m}x x x]x -*ni*
(3') [^{m}x x x]x -ŠEŠ
(4') [^{m}x x x -]*id-ri*
(5') [^{m}x x x]-*id*
(6') [Adad-aḫ]ḫē-šullim
(7') [^{m}x x x], smith

Text 442 Income of barley(?), year [xx]

Obv.
(break)

Rev.
(1) [equal xxx]7.2.3 Amurru-uballiṭ
(2) [1767 ‹*mašiḫu*› equal 441.3.4 3 *q*[*a* x x x x x]
(3) [equal xxx]5.0.0 Nabû- x through [x x x x]
(4) [equal xxx.x.]4 3 *qa* Arad-Na[bû]
(5) [equal xxx.]x.4 3 *qa* R[i- x x]
(6) [equal x39.x.x[x x x x x]
(break more than half of the tablet)

Text 443 Expenditure of barley, year [xx], 12.26

Obv.
(1) [Barley, expenditure from the] silo next to the house of [Nabû-zēru-iddin, *zazakku* official]
(2) [ ] Month Addar (12), day 26 [year xx]
(break most of the tablet)

Rev.
(break most of the tablet)
(1') [ ]x x[x x x x x x x]
(2') [x x x x x x]Mannu-kī-Arb]ail, meas[urer]

Text 444 Income, year [xx]

VAT 22270 28(+) x 47(+) x 23 mm
Photos: CDLI P532902

Obv.

(break of more than ½ of the tablet)

(1')	[x ME] 36? [	KIMIN	mx x x x]
(2')	[x ME] 39	KIMIN [	mx x x x]
(3')	[x ME] 1 ŠU 5	KIMIN	m[x x x x]
(4')	1 ME 20	KIMIN	m*kin-n*[*i*?-*e*]
(5')	1 ME 85	KIMIN	m*bul-lu*[*ṭ* x x]
(6')	54	KIMIN	m*šal-ti*-DINGI[R]
(7')	28	KIMIN	md EN-BA[-*šá*?]
(8')	2 ME 81	KIMIN	m*ḫaš-d*[*a-a-a*]
(9')	1 ME	KIMIN [	mx x x x]

Rev.

(1)	2 ME 35	KIMIN [	mx x x x]
(2)	1 ME 1 ŠU	KIMIN [	mx x x x]
(3)	75	KIMIN [	mx x x x]
(4)	42	KIMIN [	mx x x x]
(5)	1 ME 90	KIMIN [	mx x x x]
(6)	[ ]3?	KIMIN	mx[x x x]
(7)	[x M]E? 33	KIMIN	m[x x x x]
(8)	[ ]x	KIMIN	m[x x x x]
(9)	[ ]	KIMIN [	mx x x x]

(break of more than ½ of the tablet)

Left edge

(1)	[PA]P.PAP 3 LIM 9 ME 11 [*ma-ši-ḫi ki-i*]	
(2)	9 ME 77.3.4 3 *qa* [	]

Text 445 Income

VAT 25864 16(+) x 27(+) x 17 mm
Photos: CDLI P532903

Obv.

(break)

(1')	[	*ki-i*	]1.0.0	md AG?-PAP?- x[ ]
(2')	[	*ki-i*	]2.0.0	mKI-dŠÚ-TIN

Rev.

(1)	[	*ki-i*	]	md EN-ŠEŠ-GÁL-*ši*
(2)	[	*ki-i*	]	m*šu-la*[-*a*]
(3)	[	*ki-i*	]	md U.G[UR-]

(break)

Text 444 Income, year [xx]

Obv.

(break of more than ½ of the tablet)

(1')	[x]36 [	ditto	x x x x	]
(2')	[x]39	ditto [	x x x x	]
(3')	[x]65	ditto	[x x x x	]
(4')	120	ditto	Kinn[ê(?)]	
(5')	185	ditto	Bullu[ṭ x x	]
(6')	54	ditto	Šalti-il[	]
(7')	28	ditto	Bēl-iq[īša(?)	]
(8')	281	ditto	Ḫašd[aya	]
(9')	100	ditto [	x x x x	]

Rev.

(1)	235	ditto [	x x x x	]
(2)	160	ditto [	x x x x	]
(3)	75	ditto [	x x x x	]
(4)	42	ditto	x x x x	]
(5)	190	ditto [	x x x x	]
(6)	[ ]3	ditto	x[x x x	]
(7)	[x]33	ditto	[x x x x	]
(8)	[ ]x	ditto	[x x x x	]
(9)	[ ]	ditto [	x x x x	]

(break of more than ½ of the tablet)

Left edge

(1)	[Grand t]otal: 3911 [*mašīḫu* equal]	
(2)	977.3.4 *kur* 3 litres (= 175,995 litres) [	]

Commentary

Only left half of the tablet preserved, possibly two columns originally. Calculation in total with 1 *kur* = 4 *mašīḫu*. The commodity may have been barley or dates.

Text 445 Income

Obv.

(break)

(1')	[	*ki-i*	]1.0.0	Nabû(?)- x x x [x]
(2')	[	*ki-i*	]2.0.0	Itti-Marduk-balāṭu

Rev.

(1)	[	*ki-i*	]	Bēl-aḫu-ušabši
(2)	[	*ki-i*	]	Šulaya
(3)	[	*ki-i*	]	Nergal[- x x x]

(break)

Text 446 Expenditure of dates, year 26, 01.xx

VAT 25851 17(+) x 15(+) x 13 mm
Photos: CDLI P532904

Obv.
(1) [ZÚ.LUM.MA *te-lit* TA *er-b*]*i šá* MU.26.KAM
(2) [*a-na* ^{lú}LÚNGA.MEŠ IT]I.BÁR
(3) [UD.xx.KAM MU.xx.KAM?]x
(4) [^{d}AG-NÍG.DU-ÙRU LU]GAL? E^{ki}

(5) [ ]x[x]
(break)

Rev.
(break)
(1') [A ^{m}Ì]R-^{d}IDIM
(2') [^{l}]^{ú}UMBISAG
(3') [^{m}*m*]*an-di-di*

Text 447 Expenditure from income of dates, year [xx]

VAT 25024 15(+) x 42(+) x 19 mm
Photos: CDLI P532905

Obv.
(1) [ZÚ.LUM.MA *te-lit* TA *er-b*]*i a-na* ^{lú}LÙNGA.MEŠ *šá* É *ri-du*-[*tú* x x x]
(2) [ITI. x UD.xx.KAM MU.xx.KAM] ^{d}AG-NÍG.DU-ÙRU LUGAL KÁ.DINGIR.R[A^{ki}]
(break)

Rev.
(break)
(1') [ ]x x[ ]
(2') [^{m}x x]x -^{d}AMAR.UTU ^{m}*ṣil-la-a* [x x x x]
(3') [x x -*l*]*u-šá* ^{md}*a-nù*-LUGAL-ÙRU ^{lú}SAG LUGAL.MEŠ[ ]
(4') [^{m}x x x x x] A ^{m}*ka-ník*-KÁ ^{lú}UMBISAG [ ]

Text 448 Expenditure

VAT 25025 27(+) x 25(+) x 15 mm
Photos: CDLI P532906

Obv.(?)
(break)
(1') [ ] UD 2
(2') [ ]x -ʾ UD 2
(3') [-]*ir* UD 2

Text 446 Expenditure of dates, year 26, 01.xx

Obv.

(1) [Dates, expenditure of the in]come of year 26
(2) [for the brewers. Mon]th Nisan (01)
(3) [day xx, year xx.?]x?
(4) [of Nebuchadnezzar ki]ng of Babylon.

(5) [ ]x[x]
(break)

Rev.

(break)
(1') [of the family of] Arad-Ea
(2') [ ]scribe
(3') [measurer

Text 447 Expenditure from income of dates, year [xx]

Obv.

(1) [Dates, expenditure from the income] for the brewers of the house of the crown [prince].
(2) [Month x, day xx, year xx of] Nebuchadnezzar, king of Babylon.
(break)

Rev.

(break)
(1') [ ]x x[ ]
(2') [x x]x -Marduk, Ṣillaya [x x x x]
(3') [x x -*l*]*u-šá*, Anu-šarru-uṣur, courtiers of the king[ ]
(4') [^{l}x x x x x] of the family of Kānik-bābi, scribe [ ]

Text 448 Expenditure

Obv.(?)

(break)
(1') [ ] day 2
(2') [ ]x$^{?}$ day 2
(3') [-]ir day 2

(4') [ ]x UD 2
(5') [ ]*na*?-*a* UD 4
(6') [ ] ^{md}AG-MU-GAR-*un*
(7') [ ] ^{m}*tar-da-at*
(8') [ ] ^{m}*rém-an-ni-a-na*- x [ ]
(9') [ ] ^{m}? x x [ ]

Rev.(?)
(break)

Text 449 Expenditure, year [xx], 01.09

VAT 22229 53(+) x 18(+) x 19 mm
Photos: CDLI P532907

Obv.
(1) [ ]x
(2) [ ]x x x

(3) [ ]UD.10.KAM
---
(4) [ ]x É KI
(5) [ ]UD.23
(6) [ ]UD.25
(7) [ ]UD.26
(8) [ ] ITI.BÁR? UD.9
(9) [GA]L? *ki-ṣir*
(10) [ ]x .MEŠ SUM *nu*? *nu*? *-ši-ir*
---
(11) [ ]UD.12
(12) [U]D 12
(break of more than ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
(after the break no writing)

Text 450 Expenditure of oil(?)

VAT 25848 19(+) x 19(+) x 13(+) mm
Photos: CDLI P532908

Obv.
(break)
(1') [ ]x x x x[ ]
(2') [ ]x TA PAP 4 LÚ x[ ]
(3') [ ]x ʾ DIŠ GAŠAN? DIŠ ma x[ ]
(4') [ ]x pa? ra ʾ? DIŠ? bu x[ ]

(4') [ ]x day 2
(5') [ ]*na*?-*a* day 4
(6') [ ] Nabû-šumu-iškun
(7') [ ] Tardat(?)
(8') [ ] Rēmanni-ana- x [ ]
(9') [ ] ^{l}? x x [ ]

Rev.(?)
(break)

Text 449 Expenditure, year [xx], 01.09

Obv.
(1) [ ]x
(2) [ ]x x x

(3) [ ]day 10

---

(4) [ ]x x x
(5) [ ]day 23
(6) [ ]day 25
(7) [ ]day 26
(8) [ ] Month Nisan (01), day 9
(9) [*ra*]*b*(?) *kiṣri*
(10) [ ]x x x x x x

---

(11) [ ]day 12
(12) [da]y 12
(break of more than ½ of the tablet)

Rev.
(break of more than ½ of the tablet)
(after the break no writing)

Comments
For a similar day listing, cf. **191**.

Text 450 Expenditure of oil(?)

Obv.
(break)
(1') [ ]x x x x[ ]
(2') [ ]x TA total 4 people x[ ]
(3') [ ]x x x x x x x[ ]
(4') [ ]x x x x x x x[ ]

(5’) [ ]^{lú}EN.NUN É *qí*-[*pu-tú* ½ *qa*.ÀM *ina* ŠU^{II} ^{m}x x x x]

Rev.

(break)

Text 451 List of people, etc., year [xx]

VAT 23309 58(+) x 37(+) x 27 mm
Photos: CDLI P532909

Obv(?).

(break several lines)

(1’) [^{m}x x x x x x x x x] x
(2’) [^{m}x x x x x x] ^{lú}ŠU? KAL? KAL?
(3’) [^{m}x x x x x] A ^{m}*mu-še-zib*
(4’) [^{m}x x x x x -]DÙ? A ^{m}DÙ-*eš*-DINGIR
(5’) [^{m}x x x x x -]*a-a* A ^{m}*ina*-SÙḪ?-*e-ṭir*
(6’) [^{md}E]N-ŠEŠ.MEŠ-SU A ^{md}IDIM?-GUD-DINGIR
(7’) [^{m}]^{d}EN-DA A ^{m}DÙ-*eš*-DINGIR
(8’) [^{m}]^{d}EN-GI A ^{m}*lul-tam-mar-«rù»*-^{d}IM
(9’) [^{m}]^{d}IM-SU-TA?-ʾ ^{lú}SIPA-*šá*- x
(10’) [^{m}ŠEŠ.M]EŠ-*šá-a* A ^{lú}SANGA-^{d}IM
(11’) [^{m}x x x] x A ^{lú}MÁ.LAḪ$_4$
(12’) [^{m}x x x] x A ^{lú}SIPA-ANŠE.KUR.RA
(13’) [^{m}x x x] x A ^{m}*qaq-qa-da-ni-tú*
(14’) [^{m}x x x x -]*a*? A ^{m}*ina*- x x x x x x

(break several lines)

Rev(?).

(break several lines)

(1’) [^{m}x x x x x x] x x[x x]
(2’) [^{m}x x x]A ^{m}DÙ-*eš*-DINGIR
(3’) [^{m}x x x A] ^{m}*ir-a-ni*
(4’) [^{m}x x x]A ^{lú}SANGA?- x x x
(5’) [^{m}x x x]A ^{m}*šá-am-ma-*ʾ
(6’) [^{m}x x x]x A ^{lú}SIPA-ANŠE.KUR.RA?
(7’) [^{m}x x x]A ^{lú}EN.LÍL.KI?
(8’) [^{m}x x x]^{lú}*se*?-*pir*??
(9’) [^{m}x x x A] ^{lú}PA-LUGAL?
(10’) [^{m}x x x A]x ERIM?-^{d}30?
(11’) [^{m}x x x]A? ^{m}SANGA?-^{d}IM?
(12’) [^{m}x x x]A KUR?
(13’) [^{m}x x x]x ^{lú}*ḫa-mu*?-*ra-a-a*
(14’) [^{m}x x x A] ^{m}*ka-šu-mu*
(15’) [^{m}x x x A ^{lú}]ŠU.ḪA
(16’) [^{m}x x x x x x]x DU[ ]

(break several lines)

(5’) [ ]guard of the house of the gover[norate, 0.5 litre each]

Rev.

(break)

Text 451 List of people, etc., year [xx]

Obv(?).

(break several lines)

(1’) [^{m}x x x x x x x x] x
(2’) [^{m}x x x x x x] x x x x x
(3’) [^{m}x x x x x] of the family Mušēzib
(4’) [^{m}x x x x x -]ibni(?) of the family Ēpeš-ili
(5’) [^{m}x x x x x -]aya of the family Ina-ešî-ēṭir
(6’) [Bē]l-aḫḫē-erība of the family Ea-alap-ili
(7’) [B]ēl-lēʾi of the family Ēpeš-ili
(8’) [B]ēl-ušallim of the family Lultammar-Adad
(9’) [Ad]ad-SU-TA?-ʾ of the family Rēʾû-ša- x
(10’) [Aḫḫ]ēšaya of the family Šangû-Adad
(11’) [^{m}x x x] x of the family Malāḫu
(12’) [^{m}x x x] x of the family Rēʾi-sīsê
(13’) [^{m}x x x] x of the family Qaqqadānītu
(14’) [^{m}x x x x -]*a*(?) of the family Ina- x x x x x x

(break several lines)

Rev(?).

(break several lines)

(1’) [^{m}x x x x x x] x x[x x]
(2’) [^{m}x x x]of the family Ēpeš-ili
(3’) [^{m}x x x of the family] Irʾanni
(4’) [^{m}x x x]of the family Šangû- x x x
(5’) [^{m}x x x]of the family Šammaʾ
(6’) [^{m}x x x]x of the family Rēʾi-sīsê
(7’) [^{m}x x x]the Nippurean
(8’) [^{m}x x x]alphabetic scribe(?)
(9’) [^{m}x x x of the family] Akil-šarri(?)
(10’) [^{m}x x x of the family] Ṣāb-Sîn(?)
(11’) [^{m}x x x of the fami]ly Šangû-Adad(?)
(12’) [^{m}x x x son of the palace(?)
(13’) [^{m}x x x the Ḫamurean
(14’) [^{m}x x x of the family] Kašumu
(15’) [^{m}x x x of the family]Bāʾiru
(16’) [^{m}x x x x x x]x DU[ ]

(break several lines)

Comments

This may have been the right middle section of a table dealing with expenditure of a commodity for persons listed with names of family. This is very seldom attested in N1–N3, but cf. the similar usage in **273**, **281–283 402** in N1, **408**, **417** in N2, as well as **452**. An alternative would be to take the first preserved names as father names. Ḫamurānu / Ḫamuru, cf. Aramaic – West Semitic tribal names in Babylonia (Zadok 1985, 149, 151, Bagg 2020, 253–255).

Text 452 List of people, etc., year [xx]

VAT 23310 24(+) x 37(+) x 7(+) mm
Photos: CDLI P532910

Obv(?).

(break several lines)

(1')	[^{m}x x x x x x	A ^{m}x[x x x x x
(2')	[^{m}x x x x]x x	A ^{m}*lib-luṭ*
(3')	[^{md}K]UR.GAL-*re-man-ni*	^{lú}SAG *šá* UG[U x x x]
(4')	[^{m}x x -NUM]UN?-MU	A ^{m}GAR-MU [ ]
(5')	[^{m}x x x x x -]*a-a*	A ^{md}EN-PAP.MEŠ-M[U?]
(6')	[^{m}x x x x]x	A ^{md}AG-A-MAN?[ ]
(7')	[^{m}x x x x x x	] x x [ ]

(break several lines)

Rev(?).

(break)

Text 453 List of people, etc., year [xx]

VAT 23311 22(+) x 42(+) x 18 mm
Photos: CDLI P532911

Obv.

(break several lines)

(1')	[^{m}x x x x x]-*nu*	TA ITI[x x x x]
(2')	[^{m}x x x x x x]-*ú*? ^{m}?*ba-ni-*ʾ x x x[x x]	
(3')	[^{m}x x x x x -]*ma-gìr*	TA ITI.KIN x x [ ]
(4')	[^{m}x]-*ma*?-*ag-si-im*- x -*im-mu*	TA? ITI?.x[ ]
(5')	[ ]^{m}*lu-ug-sa*	TA KIMIN EN TI[L]
(6')	[ ]^{m}*pa-ni-mu-sal-di*	TA KIMIN E[N]
(7')	[ ]^{m} x ni NUMUN? su	TA KI[MIN EN]

Edge

(8')	[ ]^{m}*ul-*ʾ*-at-ta*	TA [ITI]
(9')	[ ]^{m}*pa-na-mu-ú*	TA [ITI]

Rev.

(1)	[^{m}]*sar-na-a*	TA [ITI]
(2)	[ ] ^{m}*tu-ma-as*	TA [ITI]
(3)	[ ] ^{m}*ut-ta-ka*	TA [ITI]
(4)	[ ] ^{m}*ú-bar-iá*	TA [ITI]
(5)	[ ] ^{m}*lu-ur-si-iá*	TA [ITI]
(6)	[^{m}x]x x TA ITI x x x x [ ]	

(break several lines)

Text 452 List of people, etc., year [xx]

Obv(?).

(break several lines)

(1') [^{m}x x x x x x of the family x[x x x x x
(2') [^{m}x x x x]x x of the family Libluṭ
(3') [Am]urru-rēmanni courtier above[x x x]
(4') [^{m}x x -zē]ru-iddin of the family Šākin-šumi [ ]
(5') [^{m}x x x x x -]aya of the family Bēl-aḫḫē-id[din]
(6') [^{m}x x x x]x of the family Nabû-aplu- x[ ]
(7') [^{m}x x x x x x] x x [ ]

(break several lines)

Rev(?).

(break)

Comments

This may have been the right middle section of a table dealing with expenditure of a commodity for persons listed with family names. Cf. **451**.

Text 453 List of people, etc., year [xx]

Obv.

(break several lines)

(1') [^{m}x x x x x]-*nu* from month[x x x x]
(2') [^{m}x x x x x x]-*ú*? ^{m}?*ba-ni-*ʾ x x x[x x]
(3') [^{m}x x x x x -]*ma-gìr* from month Ulūl (06) x x [ ]
(4') [^{m}x]-*ma*?-*ag-si-im-* x -*im-mu* from? month?.x[ ]
(5') [ ]Lugsa from ditto until the e[nd of]
(6') [ ]Panimusaldi from ditto un[til]
(7') [ ]^{m} x ni NUMUN? su from di[tto until]

Edge

(8') [ ]Ulʾatta from [month]
(9') [ ]Panamû from [month]

Rev.

(1) [ ]Sarnâ from [month]
(2) [ ] Tumas from [month]
(3) [ ] Uttaka from [month]
(4) [ ] Ubāria from [month]]
(5) [ ] Lursiya from [month]
(6) [^{m}x]x x TA ITI x x x x [ ]

(break several lines)

Comments

This may have been the right lower section of a table dealing with expenditure of a commodity for foreigners. Several foreign personal names. Panamû is attested as Carian (**405**), some of the others may be the same area. Cf. also in NA texts Panammû and Luwian Panamuwa (Fuchs 2002, 983).

Text 454 List, year [xx]

VAT 22325 51(+) x 16(+) x 26 mm Small fragment of right edge of large tablet
Photos: CDLI P532912

Obv.

(break of several lines)

(1') [ ] (erasure)
(2') [ ]*ad*? *a da*[?]*šìr*
(3') [ ] (erasure)
(4') [ ]x *-ra*?*-eš-šú* ^{lú}*um*?*-man*
(5') [ ] (erasure) ŠEŠ-*iš-me*
(6') [ ]*a a* x *-mu* ^{lú}*mu-saḫ-ḫir šá* ^{lú}UMBISAG? KUR
(7') [ ]x *ú bar si* É? *tum*
(8') [ ]x *-a* ^{lú}ŠITIM
(9') [ ]x *-mu*
(10') [^{I}ÌR-A]G? ^{lú}UMBISAG É.GAL
(11') [ ] (erasure)
(12') [ ]x [ ]
(13') [ ]x[ ]

(break of several lines)

Rev.

(break of several lines)

(1') [ ]x x[ ]
(2') [ ] DÙ-*eš* x[ ]
(3') [ ]
(4') [ ]x x
(5') [ ]
(6') [ ]
(7') [ ]
(8') [ ]x x
(9') [ ]
(10') [ ]
(11') [ ]
(12') [ ]x x
(13') [ ]
(14') [ ]x

(break of several lines)

Text 454 List, year [xx]

Obv.

(break of several lines)

(1’) [ ] (erasure)
(2’) [ ]x x x x[ ]x
(3’) [ ] (erasure)
(4’) [ ]x -ra-eššu, *ummānu troops*
(5’) [ ] (erasure) x x x
(6’) [ ]x x x, deputy of the scribe of the palace
(7’) [ ]x x x x x x
(8’) [ ]x -a, house builder
(9’) [ ]x -mu
(10’) [Arad-Nab]û, scribe of the palace
(11’) [ ] (erasure)
(12’) [ ]x [ ]
(13’) [ ]x[ ]

(break of several lines)

Rev.

(break of several lines)

(1’) [ ]x x[ ]
(2’) [ ] x x x[ ]
(3’) [ ]
(4’) [ ]x x
(5’) [ ]
(6’) [ ]
(7’) [ ]
(8’) [ ]x x
(9’) [ ]
(10’) [ ]
(11’) [ ]
(12’) [ ]x x
(13’) [ ]
(14’) [ ]x

(break of several lines)

Text 455 Income of barley, year 12(?)

VAT 25033 8(+) x 39(+) x 14 mm
Photos:
CDLI P532913
Obv.

[ŠE.BAR *er-bi* MU.12?.KAM]
(break)

(1') [x ME xx *ma-ši-ḫi* *k*]*i-i* 1 ME? 53?.2.3? ^{m}x x x x x x]

Rev.
(1) [*er-bi šá*]ÍD *šá* ^{d}AG-NÍG.DU-ÙRU
(2) [x LIM x M]E 50? KIMIN [*ki-i* x M]E 87?[.2.3 ^{m}x x x x x x]
(break)

Text 456 Income of barley, year 10

VAT 25888 29(+) x 13(+) x 7(+) mm
Photos: CDLI P532914

Obv.(?)
(break)
(1') [ ]x
(2') [^{lú}*man-di-*]*di*.MEŠ

(3') [A] ^{m}ÌR-^{d}IDIM
(4') [^{lú}*man-di-d*]*i*

(5') [A] ^{m}*ka-ník*-KÁ
(6') [^{lú}*man-d*]*i-di*

(7') [A ^{m}ÌR-^{d}IDI]M ^{lú}UMBISAG
(8') [ ]x x

Rev.(?)
(break, traces on end of lines)

Text 457 Income

VAT 25023 28(+) x 25(+) x 10(+) mm
Photos: CDLI P532915

Obv.(?)
(break)

Rev.(?)
(break)
(1) [x ME xx] *ki-i* [xx.x.x]
(2) [x ME xx] *ki-i* 4[x.x.x]
(3) [x ME xx]x *ki-i* 5[x.x.x]

(4) [x ME xx]x *ki-i* 46[?.x.x]
(5) [PAP] *šá* URU [ ]
(6) [^{m}x x] x *uš*? A ^{lú}*k*[*a-ník*-KÁ x x]
(7) [^{m}x x x x x]x -DINGIR ^{lú}*man-di*[*-di*]

Text 458 Income of barley

VAT 25026 25(+) x 13(+) x 10(+) mm
Photos: CDLI P532916

Obv.(?)
[ŠE.BAR *er-bi*]
(break)
(1) 2 LIM 1 [ME xx]
(2) 2 LIM 3 [ME xx]
(3) 2 LIM 1 M[E xx]
(4) 8 ME 7[x]
(5) 1 LIM 3 [ME xx]
(6) 1 LIM [x ME xx]
(7) x [ME]
(break)

Rev.(?)
(break)

Text 459 Income of barley(?), year

VAT 25846 15(+) x 28(+) x 22 mm
Photos: CDLI P532917

Obv.
[ŠE.BAR *er-bi*]
(break)

(1') [^{m}x x x x x x ^{m}]^{d}AG-ŠEŠ.MEŠ-GI ^{m}x[x x x x x x]

Rev.
(1) [x LIM?]3 ME 86 [ ]
(2) [^{m}x x x x x x x x x] ^{m}KAR-^{d}EN ^{m}x[x x x x x x]

(break)

Text 460 Income, year [xx], 05.15

VAT 22225 29(+) x 46(+) x 19 mm
Photos: CDLI P532918

Obv.
(1) (possibly break of one line or nothing)

(2) [ ]x x x x[ ]
(3) [IT]I.NE UD.15.KAM [MU.xx.KAM]
(4) ^{d}AG-NÍG.DU-*ú*[-*ṣur* LUGAL x x x]

---

(5) *er-bi šá* ^{m}[?]
(6) 1? LIM 2 ME 1 ŠU *ma-š*[*i-ḫi*]
(break of a few lines)

Rev.
(break of a few lines)
(1') x[ ]
(2') ^{d}AG *ku*? x x [ ]
(3') [*š*]*ar*? *ri im ba ab* x[ ]

(break of a few lines)

Text 461 Income

VAT 25855 22(+) x 15(+) x 8(+) mm
Photos: CDLI P532919

Obv.(?)
(break)
(1') [x x x x x x *k*]*i*?-*i*? [x x x x x x x]
(2') [x x x x x x *k*]*i-i* 1 [ME? xx.x.x]
(3') [3 ME xx *k*]*i-i* 9[x.0.0 x x x x]
(4') [x x x x x x *k*]*i-i* 0.4.5[ ]

(5') [x x x x x x]É ^{m}*d*[*a*?- x x x x x x]
(6') [x x x x x x x]x[x x x x x x]
(break)

Rev.(?)
(break)

Text 462 Fragment

VAT 25856 25(+) x 17(+) x 5(+) mm
Photos: CDLI P532920

Obv.(?)
(break)
(1') 3?[x]
(2') 1 ME 96?[ ]
(3') 1 ME 55[ ]
(4') 2 ME 22[ ]
(5') 85[ ]
(6') 2 ME 1 Š[U]
(7') 2 ME[ ]
(8') 5[x]
(break)

Rev.(?)

(break)

Text 463 Income

VAT 25866 15(+) x 22(+) x 11(+) mm
Photos: CDLI P532921

Obv.

(break)

(1')	[	*ki-i*	xx.x.x]	^{m}x[ ]
(2')	[	*ki-i*	xx.x.x 3]*qa*	^{md}AG- x[ ]
(3')	[	*ki-i*	]	^{md}AG- x[ ]
(4')	[	*ki-i*	xx.]3.4 3 *qa*	^{md}A[G?-

(break)

Rev.

(break)

Text 464 Income

VAT 25877 19(+) x 16(+) x 16(+) mm
Photos: CDLI P532922

Obv.(?)

(break)

(1')	[ ]x	*k*[*i-i* xx.x.x	^{m}x x x x x x	]
(2')	42	*ki*[*-i* 10.2.3	^{m}x x x x x x	]
(3')	1 ME 49	*k*[*i-i* 37.1.1 2 *qa*	^{m}x x x x x x	]
(4')	x x x 36?	[*ki-i* xx.x.x	^{m}x x x x x x	]

(break)

Rev.(?)

(break)

Text 465 Income

VAT 25878 17(+) x 15(+) x 15(+) mm
Photos: CDLI P532923

Obv.(?)

(break)

(1')	[	*k*]*i-*]*i* x[x.x.x	^{m}x x x x x x	]
(2')	[2 ME xx	*ki*]*-i* 53[?.x.x	^{m}x x x x x x	]
(3')	[84	*ki-*]*i* 21[.0.0	^{m}x x x x x x	]
(4')	[1 ME xx	*ki-i*] 3[0.x.x	^{m}x x x x x x	]

(break)

Rev.(?)
(break)

Text 466 Income of barley(?)

VAT 25894 20(+) x 24(+) x 22 mm
Photos: CDLI P532924

Obv.(?)
(break)
(1') x LIM 6 ME 40 *k*[*i-i* x ME x0.0.0 ^{m}x x x x x x]
(2') 6 ME 80 *k*[*i-i* 1 ME 70.0.0 ^{m}x x x x x x]
(3') 1 LIM 1 ME *k*[*i-i* 2 ME 75.0.0 ^{m}x x x x x x]
(4') 1 LIM 8 ME [xx *ki-i* 4 ME xx.x.x ^{m}x x x x x x]
(5') 1 LIM x[ME *ki-i* x ME xx.x.x ^{m}x x x x x x]
(break)

Rev.(?)
(break)

Text 467 Income

VAT 25874 19(+) x 18(+) x 12(+) mm
Photos: CDLI P532925

Obv.(?)
(break)
(1') x ME 14[?.x.x x]
(2') 3 ME 25.[x.x x]
(3') 17.4.2[x]
(4') 5.0.2[x]
(5') 17[?.x.x x]
(6') x[.x.x x]
(break)

Rev.(?)
(break)

Text 468 Fragment

VAT 25875 12(+) x 30(+) x 17 mm
Photos: CDLI P532926

Obv.
(break)
(1') x x[ ]
(2') [x]x É.SAG.Í[L]
(3') [x] x ^{m}KI-^{d}UTU-TI[N]

Rev.
(1) [x x x x]x x x x[ ]
(2) [x x x x]x x x x[ ]
(break)

Text 469 Fragment

VAT 25883 24(+) x 17(+) x 12(+) mm
Photos: CDLI P532927

Obv.
(break)
(1') [ŠE]Š?.MEŠ-MU x x
(2') [ ]x -NUMUN-DÙ
(3') [ ]x -SIG_{15}
(4') [ ]x
(5') [^{m}]*ni-qu-du*
(6') [ ]x ^{m}ÌR-^{d}DÙ-*tú*[ ]
(7') [ ]x .MEŠ [ ]
v*Rev.*
(break)

Text 470 Expenditure

VAT 25895 29(+) x 14(+) x 15(+) mm
Photos: CDLI P532928

Obv.(?)
(break)
(1') [ ] *a-n*[*a*]
(2') [ ] *a-n*[*a*]
(3') [ ]x *a-n*[*a*]
(4') [ ]x *a-n*[*a*]
(5') [ ]3 *qa* *a-n*[*a*]
(6') [ ]x *qa* *a*-[*na*]
(7') [x *q*]*a* *a*[-*na*]
(break)

Rev.(?)
(break)

Text 471 Income

VAT 25899 13(+) x 24(+) x 20 mm
Photos: CDLI P532929

Obv.
(break)

(1') [x LIM 4 ME 96 *ki-i*]6 ME 24.0.0 [^{m}x x x x]
(2') [x LIM *ki-i*]5 ME [^{m}x x x x]

Rev.
(1) [x LIM x ME 10 *ki-i* x M]E 77.2.3 [^{m}x x x x]
(2) [x] ME 90.0.0 ^{m}x[x x x]
(3) [ ]x ME 30.0.0 ^{md}A[G x x x]
(break)

Text 472 Income of barley, year 12

VAT 25905 15(+) x 26(+) x 12(+) mm
Photos: CDLI P532930

Obv.
(1) [ŠE.BAR *er-bi*]x x x
(2) [M]U.12.KAM
(3) [ ]x *-a-a*
(4) [ ]x x x ^{lú}MÁ.LAḪ$_4$ *šá* ŠU^{II} ^{md}A[G?- x x x]
(5) [ ] x x KIMIN *šá*[ ]
(6) [ ]x x x[ ]
(break more than half of the tablet)

Rev.
(break)

Text 473 Fragment

VAT 25909 23(+) x 22(+) x 14(+) mm
Photos: CDLI P532931

Obv.
(break)

Rev.
(1') [ ] ^{md}U.GUR[- x x x x]
(2') [ ] ^{md}AG- x[x x x]
(3') [ ] ^{md}A[G- x x x x]
(break)

Text 474 Fragment

VAT 25844 25(+) x 29(+) x 25(+) mm
Photos: CDLI P532932
Obv.
(break)
(1') [ ] [ ]
(2') [ ]*a-na* KIMIN x[ ]
(3') [ ]x ^{lú}MÁ.LAḪ$_4$ x[ ]
(4') [ ]x ^{lú}KUR GAL *šá* KI[MIN?]

(5’) [ ]x x 50 x x[ ]
(break)

Rev.
(break)

Text 475 Fragment

VAT 25901 17(+) x 19(+) x 17 mm
Photos: CDLI P532933

Obv.(?)
(break)
(1’) x ME 3 [1]x[-]
(2’) [ ] 20 x[ ]
(3’) [x M]E 80 [ ]

Rev.(?)
(1) 5 ME 7[x]
(2) 1 LIM 2 ME 8[x]
(3) x LIM 9[x]
(break)

Text 476 Income

VAT 25928 16(+) x 18(+) x 16 mm
Photos: CDLI P532934

Obv.
(break)
(1’) 9 ME 4[x *ki-i* 2 ME xx.x.x [m]x x x x x]
(2’) 4? M[E xx *ki-i* 1 ME xx.x.x [m]x x x x x]
(break)

Rev.
(break)
(1’) 1 ME 5[x *ki-i* 3x.x.x [m]x x x x x]
(2’) 3 ME 95 *k*[*i-i* 98.3.4 3 *qa* [m]x x x x x]
(3’) 26 *k*[*i-i* 6.2.3 [m]x x x x x]
(4’) PAP x LIM[x ME xx.x.x]
(break)

Text 477 Income(?) of barley, year [xx], xx.24

VAT 25942 12(+) x 19(+) x 15 mm
Photos: CDLI P532935

Obv.
(1) [ŠE.BAR *er-bi* ITI.x] UD.24.KAM M[U.xx.KAM]
(2) [ ]x *ina kar-m*[*u*]

(3) [ ]x[ ]
(break)

Rev.
(break)

Text 478 Income of barley, year [xx]

VAT 25943 19(+) x 13(+) x 17 mm
Photos: CDLI P532936

Obv.
[ŠE.BAR *er-bi*]
(break)
(1') x[ ]

(2') *er*[*-bi šá*]
(3') 18 [LIM x ME]
(4') 6 L[IM x ME]
(5') 9 M[E]
(break)

Rev.
(break)
(1') x[ ]

(2') *er-b*[*i šá*]
(3') 7 LI[M x ME]

(4') P[AP?]
(break)

Text 479 Expenditure of barley, year [xx]

VAT 23382 38(+) x 23(+) x 18 mm
Photos: CDLI P532937

Obv.
(1) ŠE.BAR *te-lit* x[ ]
(2) 0.3.1 ŠE.BAR *šá* NU x[ ]
(3) [x x]x x x x[ ]
(break several lines)

Rev.
(break)

Text 480 Income of barley(?)

VAT 25893 27(+) x 21(+) x 18 mm
Photos: CDLI P532938

Obv.(?)
(break)
(1') 9[ ]
(break)

Rev.(?)
(break)
(1') PAP 5 LIM[x ME xx]

(2') *er-bi šá* ^{md}AG[-]
(break)

Text 481 Income of barley(?)

VAT 25896 33(+) x 12(+) x 14 mm
Photos: CDLI P532939

Obv.
(break)
(1') x[ ]
(2') 10[ ]
(3') x[ ]
(4') 8[ ]
(5') PAP[ ]

(6') *er-bi*[*šá*]
(7') 7 L[IM]

Edge
(1) 6[ ]
(2) 2 LI[M?]

Rev.
(1) PAP 2[ ]
---
(2) *er-bi*[*šá*]
(3) 3 LIM[ ]
---
(4) PAP 5?[ ]
---
(5) *er-bi*[*šá*]
(6) 5?[ ]
(break)

Text 482 Fragment

VAT 25847 27(+) x 18(+) x 16 mm
Photos: CDLI P532940

Obv.(?)
(break)

Rev.(?)
(1) [x x x x x x]x *-i-lu*
(2) [x x x x x x]x *-nu-u*
(3) [x x x x x x *a*]*d*?*-du*
(4) [x x x x x x]x *-u*
(5) [x x x x x x]x
(break)

Text 483 Fragment

VAT 25849 25(+) x 19(+) x 12(+) mm
Photos: CDLI P532941

Obv.(?)
(break)
(1) [x x x x x x]x *-e*?
(2) [x x x x x x]É-KAM
(3) [x x x x x x ^{m}]^{d}UTU-TIN
(4) [x x x x x x]x *-ia*
(5) [x x x x x x]15.4.4 *šá* É? x x x
(6) [x x x x x x]18[ ]
(break)

Rev.(?)
(break)

Text 484 Fragment

VAT 25852 22(+) x 20(+) x 7(+) mm
Photos: CDLI P532942

Obv.(?)
(break)
(1') [x x x x x x]x[x x x x]

(2') [x x x x x x]x x[ ]
(3') [x x x x x x] *ṣil-la* x[
(4') [x LIM]9? ME 24 *ma-ši-*[*ḫi* x x x x x]
(5') [x x x x x x] [ ]
(6') [x] LIM 3 ME 55[?.2.3 x x x x]
(break)

Rev.(?)
(break)

Text 485 Fragment

VAT 25853 20(+) x 21(+) x 7(+) mm
Photos: CDLI P532943

Obv.(?)
(break)

(1') [x x x x x x]3.0.0 *šá* 17 ^{l}[^{ú}x x x x x]
(2') [x x x x x x] *ina* ŠU^{II} ^{m}x[ ]

(break)

Rev.(?)
(break)

Text 486 Fragment

VAT 25858 15(+) x 42(+) x 11(+) mm
Photos: CDLI P532944

Obv.(?)
(break)
(1') [x] x [ ]

(2') [x].1.3? 4 *qa te-lit šá la* ḪA[L?]

(3') [ ]x x x[ ]
(break)

Rev.(?)
(break)

Text 487 Fragment

VAT 25859 43 x 33(+) x 19 mm
Photos: CDLI P532945
Obv.(?)
(break)

Edge
(break)
(1) [x]
(2) 30? DU IGI[ ]

Rev.(?)
(1) PAP? x UD.12.KAM *šá* ITI[.x]

Text 488 Fragment

VAT 25868 27(+) x 17(+) x 19 mm
Photos: CDLI P532946

Obv.
(1) [ ] x x DU x[ ]

(2) [ ]x [ ]
(3) [ ] x[ ]
(break)

Rev.
(break)
(1') [ ]x x[ ]
(2') [ITI. x UD.xx.KAM MU.xx.K]AM ^{d}AG[-NÍG.DU-ÙRU]
(3') [LUGA]L TIN.TI[R^{ki}]

Text 489 Fragment

VAT 25873 22(+) x 22(+) x 12(+) mm
Photos: CDLI P532947

Obv.(?)
(break)
(1') [ ] x[ ]
(2') [ ]^{m}ÌR-^{d}
IDIM ^{ld}A[G?-
(3') [ ] A ^{md}AG?-PAP-M[U]
(break)

Rev.(?)
(break)

Text 490 Fragment

VAT 25880 11(+) x 18(+) x 8(+) mm
Photos: CDLI P532948

Obv.
(break)
(1') [x x x]x.0.2? 3 *qa*[x x x x x]
(2') [x x x]x.0.2 3 *qa* ^{m}[x x x x x]
(3') [x x x]1.4PI ^{m}[x x x x x]
(4') [*er-bi*] *šá* É[x x x]
(break)

Rev.
(break)

Text 491 Fragment

VAT 25881 15(+) x 10(+) x 13(+) mm
Photos: CDLI P532949

Obv.
(break)
(1') [x x x]x *er-b*[*i* x x x x x]
(2') [x x IT]I.ZÍZ[x x x x x]
(3') [x x x]x x[x x x x x]
(break)

Rev.
(break)

Text 492 Fragment

VAT 25882 17(+) x 26(+) x 6(+) mm
Photos: CDLI P532950

Obv.(?)
(break)

Rev.(?)
(break)
(1') [x x x]1 LIM 2 ME 50.0.0
(2') [x x x]LIM 75.0.0
(3') [x x x]7? ME
(4') [x x x] x x x[ ]
(break)

Text 493 Fragment

VAT 25886 9(+) x 16(+) x 13(+) mm
Photos: CDLI P532951
Obv.(?)
(break)
(1') [ ]x x [ ]
(2') [ ]x *a-na* ^{m}KAM?[ ]
(3') [ ] x x x x x [ ]
(break)

Rev.(?)
(break)

Text 494 Fragment

VAT 25889 18(+) x 22(+) x 11(+) mm
Photos: CDLI P532952
Obv.(?)
(break)
(1') [ ]x [ ]
(2') [ ]3 ME 28 ^{m}x[x x x]
(3') [ ]2 ME 1 ŠU 3 ^{m}[x x x x]
(4') [ ]3 ME 30 ^{m}[x x x x]
(5') [ ]3 ME 53 ^{m}[x x x x]
(6') [ ]2 ME 95[^{m}x x x x]
(break)

Rev.(?)
(break)

Text 495 Fragment, year [xx], 12.23

VAT 25890 11(+) x 21(+) x 14(+) mm
Photos: CDLI P532953

Obv.(?)
(1) [ ]
(2) [IT]I.ŠE UD.23?.KAM M[U.xx.KAM]
---
(3) [M]U?-*ia* x x x [ ]
(4) [ ] x x KÁ?[ ]
(break)

Rev.(?)
(break)

Text 496 Fragment

VAT 25891 28(+) x 14(+) x 18 mm
Photos: CDLI P532954

Obv.(?)
(break)
(1') [^{l}]^{ú}*man-d*[*i-di*]

(2') [ ]x *šá* ^{lú}GA[L É?]
(3') [ ]x x x[ ]
(4') [ ]x x x[ ]

(5') [ ]x a [ ]
(6') [ ]x[ ]
(break)

Rev.(?)
(break)
(1') [ ] x[ ]
(2') [A ^{m}*k*]*a-ník*[-KÁ]
(3') [^{lú}]*ma-nu-*[*šú*]
(4') [^{lú}]*man-di-d*[*i*]

(5') [ ]x x[ ]
(break)

Text 497 Fragment

VAT 25892 33(+) x 19(+) x 20 mm
Photos: CDLI P532955
Obv.(?)
(break)
(1') [ ]x[ ]
(2') [ ]x[ ]
(3') [ ]^{md}AG-[ ]

(4') [x LI]M 2 ME 30[ ]
(5') [ ]^{m}EN?-*šú-nu* [ ]
(break)

Rev.(?)
(break)

Text 498 Fragment

VAT 25900 16(+) x 16(+) x 14(+) mm
Photos: CDLI P532956

Obv.(?)
(break)
(1') [ ]x ^{md}A[G?]
(2') [x.x.]2 3 *qa* ^{m}x[-]
(3') [x.x.x]3 *qa* ^{m}x[-]
(4') [x.x.]2 1 *qa* ^{m}[x-]
(5') [x.x.]x[ ]

Rev.(?)
(break)

Text 499 Fragment

VAT 25906 22(+) x 16(+) x 18(+) mm
Photos: CDLI P532957

Obv.
(1) [x]x *šá* x[
(2) [x]x *šá* x EN [ ]
(3) [ ]^{m}ŠEŠ-DÙ-*i*
(4) [*š*]*á* ^{m}*ga an* []
(5) [*š*]*á* ^{m}DÙ-*eš*-DINGIR
(break more than half of the tablet)

Rev.
(break)

Text 500 Fragment

VAT 25907 32(+) x 16(+) x 20 mm
Photos: CDLI P532958

Obv.(?)
(break more than half of the tablet)
(1') [ ] ^{l}[^{ú}*ma-nu*]
(2') [ ]x ^{lú}*m*[*an-di-di*]

(3') [ ]x e a x[ ]

(4’) [^{md}KUR.]GAL-NUMUN[-DÙ ^{lú}MÁ.LAḪ$_4$]
(5’) [ ]x x[ ]
(6’) [ ]x[ ]
(break)

Rev.(?)
(break)
(1’) [ ]x x x[ ]

(2’) [-]*uš*? ^{m}x[ ]
(3’) [^{lú}*ma-*]*nu-šú* ^{m}NUMUN- x[ ]

(4’) [ ]x x[ ]
(break more than half of the tablet)

Text 501 Fragment

VAT 25908 27(+) x 16(+) x 18 mm
Photos: CDLI P532959

Obv.(?)
(break half of the tablet)
(1’) [A ^{m}*ka-ník*-K]Á ^{lú}UMBISAG
(2’) [^{lú}*ma-nu-*]*ú*
(3’) [^{lú}*man-d*]*i-di*

(break)

Rev.(?)
(break)
(1’) [K]IMIN
(2’) [A ^{m}*ka-ník*-K]Á ^{lú}UMBISAG
(3’) [^{lú}*ma-nu-*]*ú*
(4’) [^{lú}*man-di-d*]*i*

(break half of the tablet)

Text 502 Fragment

VAT 25910 30(+) x 16(+) x 17 mm
Photos: CDLI P532960

Obv.(?)
(break half of the tablet)
(1’) [ ]x

(2’) [A ^{m}ÌR-]^{d}IDIM
(3’) [ ]
(4’) [ ]

(5’) [A ^{m}ÌR-^{d}IDI]M
(break)

Rev.(?)

(break)

(1') [ ]x x[ ]
(2') [ ]x
(3') [A ^{m}Ì]R-^{d}IDIM
(4') [ ]
(5') [ ]

(6') [A ^{m}*k*]*a-nik*-KÁ

(break half of the tablet)

Text 503 Fragment

VAT 25915 28(+) x 18(+) x 16 mm
Photos: CDLI P532961

Obv.

(break)

(1') [ ]x x[ ]
(2') [ ]x x[ ]

(break)

Rev.

(break)

(1') [ ]x x[ ]
(2') [ ]za? ma[ ]

(3') PAP.PAP 2[[ ]

(break)

Text 504 Fragment

VAT 25921 16(+) x 19(+) x 16 mm
Photos: CDLI P532962

Obv.(?)

(break more than half of the tablet)

(1') [x] ME 32? ^{m}[x x x]
(2') 1 ME 38 ^{m}[x x x]
(3') 1 ME 98 ^{m}[x x x]
(4') x x[ ]

(break)

Rev.(?)

(break)

Text 505 Fragment

VAT 25922 38(+) x 29(+) x 19(+) mm
Photos: CDLI P532963

Obv.(?)
(break)
(1') [ ]x A $^{\text{lú}}$BÁ[ḪAR]
(break)

Rev.(?)
(break)

Text 506 Fragment

VAT 25923 11(+) x 27(+) x 14 mm
Photos: CDLI P532964

Obv.
(break)
(1') x[ ]
(2') $^{\text{md}}$EN- x x x[ ]

Rev.
(1) 2 ME 50 *ki-i* 1 ŠU 2.2.3 $^{\text{m}}$[x x x x]
(2) *a-na* $^{\text{m}}$DINGIR-*iq*?-*bi*?[ ]

(break)

Text 507 Fragment

VAT 25925 23(+) x 30(+) x 7(+) mm
Photos: CDLI P532965

Obv.(?)
(break)
(1') [x ME]37.2?[.3]
(2') [x M]E 50.0.0 [ ]
(3') [x ME xx.x.x] 3 *qa šá* x[ ]
(break)

Rev.(?)
(break)

Text 508 Fragment

VAT 25926 14(+) x 19(+) x 16 mm
Photos: CDLI P532966

Obv.
(break)

Rev.
(1) [ ]^{md}AG-K[AR]
(break)

Text 509 Fragment, year 11(?)

VAT 25929 9(+) x 17(+) x 15 mm
Photos: CDLI P532967

Obv.
(1) [ITI.x UD.xx.KAM MU.]11.KAM
(2) [^{d}AG-NÍG.DU-ÙRU LUGAL TIN.]TIR[^{ki}]
(break)

Rev.
(break)
(1') [^{lú}*man-d*]*i-di-e*

Text 510 Fragment

VAT 25930 16(+) x 9(+) x 7(+) mm
Photos: CDLI P532968

Obv.(?)
(break)
(1') [ ]53[?.x.x]
(break)

Rev.(?)
(break)

Text 511 Fragment

VAT 25931 14(+) x 16(+) x 17 mm
Photos: CDLI P532969

Obv.
(break)
(1') [ ]x x[ ]
(2') [-*i*]*b*?-*ni* ^{lú}MÁ.LAḪ$_4$
(3') [M]U? KIMIN
(break)

Rev.
(1) [ ]x MU
(2) [ ]x NU
(3) [ ]x x[ ]
(break)

Text 512 Fragment

VAT 25933 10(+) x 16(+) x 10 mm
Photos: CDLI P532970

Obv.(?)
(1) [ ]x MU[ ]
(2) [ ]x x[ ]
(break)

Rev.(?)
(break)
(1') [ ]x x[ ]
(2') [ ]x x[ ]

Text 513 Fragment

VAT 25939 15(+) x 17(+) x 8(+) mm
Photos: CDLI P532971

Obv.(?)
(break)

Rev.(?)
(break)
(1') [ ]x[ ]
(2') [ ] *ú* x x

(3') [*k*]*ar-ma-nu*
(4') [ ]x x x x
(break)

Text 514 Fragment

VAT 25940 28(+) x 15(+) x 18 mm
Photos: CDLI P532972

Obv.(?)
(break)
(1') PAP [ ]

(2') 5 ME[ ]
(3') 4 ME[ ]
(4') 3 ME x[ ]
(5') 3? ME?[ ]
(break)

Rev.(?)
(break)
(1') 3 ME x[ ]
(2') 2 ME 8[x]
(3') 3 ME 2[x]

(4') 3 M[E xx]
(5') 1[ ]
(break)

Text 515 Fragment

VAT 25941 15(+) x 30(+) x 16(+) mm
Photos: CDLI P532973

Obv.(?)
(break)
(1') [ ]x ^{md}AG-DÙ-ŠEŠ A ^{m}Ì[R-^{d}IDIM]

Edge
(1) [ ]5[ ]

Rev.(?)
(1) [ ]ŠU?.MEŠ[ ]
(break)

Text 516 Fragment

VAT 25944 27(+) x 15(+) x 17(+) mm
Photos: CDLI P532974

Obv.
(break)

(1') 2 M[E?]
(2') 3 ME 45[ ]
(3') [^{m}]^{d}AG-SA[R?]
(4')]x[ ]
(break)

Rev.
(break)

Text 517 Fragment

VAT 25948 9(+) x 18(+) x 4(+) mm
Photos: CDLI P532975

Obv.(?)
(break)
(1') [ ]x ^{m}x[x x x x x]
(2') [ ]x ^{md}DI[.KUD- x x]
(3') [ ] ^{md}AG- x[x x]
(break)

Rev.(?)
(break)

Text 518 Fragment

VAT 25949 8(+) x 18(+) x 8(+) mm
Photos: CDLI P532976

Obv.(?)
(break)
(1') [ ]x -*nu šá*? ^{md}A[G?- x x x x]
(2') [^{md}AG-K]AR-ZI.MEŠ
(3') [ ]x x[ ]
(break)

Rev.(?)
(break)

Text 519 Fragment

VAT 25950 9(+) x 17(+) x 12 mm
Photos: CDLI P532977

Obv.(?)
(break)
(1') [ ] x [^{m}x x x x x x]
(2') PAP 3 ME 7[.x.x]

Rev.(?)
(1) [x ME] 27 *ki*-[*i* xx.x.x ^{m}x x x x x x]
(break)

Text 520 Fragment

VAT 25952 16(+) x 25(+) x 20 mm
Photos: CDLI P532978

Obv.(?)
(break)
(1') PAP? 20?[ ]

Rev.(?)
(1) x x x x[ ]
(break)

Text 521 Fragment

VAT 25953 16(+) x 15(+) x 9(+) mm
Photos: CDLI P532979

Obv.(?)

(break)

(1') [x *q*]*a*? [^{m}x x x x x]

(2') [x.x.]5? ^{m}[x]

(3') [x.x.]2 3 *qa* ^{m}x[ ]

(4') [x.x.x]x *qa* ^{m}[x]

(break)

Rev.(?)

(break)

Text 522 Fragment

VAT 25960 8(+) x 18(+) x 18(+) mm
Photos: CDLI P532980

Obv.(?)

(break)

(1') [ ]x *šá* ŠU^{II} ^{m}*pit-t*[*u*?-*um-mu*]

(2') [ ]ITI.MEŠ [ ]

Edge

[ ] 20 9 3 [ ]

Rev.(?)

(break)

Text 523 Expenditure(?)

VAT 25869 25(+) x 10(+) x 15 mm
Photos: CDLI P532981

Obv.

(break)

(1') [x *q*]*a*

(2') [x.x].1

(3') [x.x.]1 4 *qa*

(4') [ ]x a? ni? 2 *qa*

(5') [ ]x 4 *qa*

(break)

Rev.

(break)

(1') [x *q*]*a*?

(2') [x.x.]3?

(3') [ ]x *qa*

(4') [ ]1 *qa*

(break)

Text 524 Expenditure(?)

VAT 25872 15(+) x 25(+) x 14(+) mm
Photos: CDLI P532982

Obv.(?)
(break)
(1') [*ina* ŠU^{II}] ^{m}*man-nu*?[- x x x]
(2') [*ina* ŠU]^{II} ^{m}x[x x x x]
(3') [*ina* Š]U^{II} ^{m}*bal*[-*ga*?-*nu* x x]
(4') [*ina*]ŠU^{II} ^{m}*ri*-[*mut* x x]
(break)

Rev.(?)
(break)

Text 525 Expenditure

VAT 25918 14(+) x 26(+) x 12(+) mm
Photos: CDLI P532983

Obv.
(1) [x x x x *te-l*]*it* TA *er-bi šá* M[U.xx.KAM]
(2) [ ]x x x[ ]
(break)

Rev.
(break)

Text 526 List of product, silver and women

VAT 25027 11(+) x 27(+) x 13 mm
Photos: CDLI P532984
Obv.

(break)
(1') x x [ ]
(2') x GÍN [ ]
(3') x GÍN [ ]

Edge
(1) 8½ GÍN [ ]
(2) 9½ GÍN [ ]
(3) 5? GÍN ^{f}[x x x]

Rev.
(1) 1.1.4 5 GÍN ^{f}x[x x]
(2) 1.4.1 6½? GÍN ^{f}x[x x]
(3) 1.1?.2 x x 3 GÍN x x x x x x x ^{f}x [x x]

(4) [ ] x x x x x x x x x x x x x[ ]
(5) [ ] x x x [ ]
(break)

Text 527 List of women, etc.

VAT 25951 15(+) x 20(+) x 8(+) mm
Photos: CDLI P532985

Obv.(?)
(break)
(1') [ ] x [x]
(2') [*m*]*ar-me* [*pa*-x[ ]
(3') [ ]*ú-su-uḫ* [x[ ]
(4') [ ]*mar-* x [x]
(5') [ ]x x [ ]
(break)

Rev.(?)
(break)

Bibliography

Bagg, Ariel M.

2020 Die Orts- und Gewässernamen der neuassyrischen Zeit. Teil 3: Babylonien, Urarṭu und die östlichen Gebiete. Répertoire Géographique des Textes Cunéiformes 7/3-1, 7/3-2. Reichert. Wiesbaden.

Beaulieu, Paul-Alain

2018 A History of Babylon. 2200 BC – AD 75. Blackwell History of the Ancient World. Wiley. Hoboken NJ.

Belmonte Marín, Juan Antonio

2001 Die Orts- und Gewässernamen der Texte aus Syrien im 2. Jt. v. Chr. Répertoire Géographique des Textes Cunéiformes 12/2. Reichert. Wiesbaden.

Borger, Rykle

1957–1971 Getreide. Reallexikon der Assyriologie 3. 308–311.

Brinkman, John A. – Kennedy, Douglas

1983 Documentary evidence for the economic base of the early Neo-Babylonian society: A survey of dated Babylonian economic texts, 721–626 B.C. Journal of Cuneiform Studies 35. 1–90.

Burian, Jan – Scheer, Tanja

2023 Dardani 1–5. Brill's New Pauly. First published Online 2006. Consulted online on 01 August 2023 <http://dx.doi.org/10.1163/1574-9347_bnp_e311080>

Donbaz, Veysel

1979 Another Old Assyrian Tablet from the City of Aššur. In: Akurgal, Ekrem et al. (eds), Florilegium Anatolicum: Mélanges offerts à Emmanuel Laroche. Boccard. Paris. 103–106

2001 Some Late Babylonian texts gleaned from the Assur collection. In: Abusch, I. Tzvi – Noyes, Carol (eds). Historiography in the cuneiform world 1. Rencontre assyriologique internationale 45. CDL Press. Bethesda MD. 163–179.

Dowson, V. H. W. – Aten, A.

1962 Dates: Handling, Processing and Packing, FAO, Rome.

Eilers, Wilhelm

1935 Keilschriftcuriosa und Entstehung neuer Schriftarten. In: Miscellanea Orientalia dedicata Antonio Deimel annos 70 complenti. Analecta Orientalia 12. Rome. 74–81.

1940 Kleinasiatisches. Zeitschrift der Deutschen Morgenländischen Gesellschaft 94, 189–233.

Fuchs, Andreas

2002 Panammû. In: Baker, Heather D. (ed.), The Prosopography of the Neo-Assyrian Empire 3 I, 983. University of Helsinki. Helsinki.

Gadotti, Alhena et al.

2011 Cuneiform Texts in the Carl A. Kroch library, Cornell University Studies in Assyriology and Sumerology 15. CDL Press. Bethesda MD.

Grayson, Kirk

1975 Assyrian and Babylonian Chronicles. Texts from Cuneiform Sources 5 Augustin. Locust Valley NY.

Gysembergh, Victor
2014 CUSAS XV Revisited: NB and LB documents. NABU #55.

Hawkins, J.D.
2006–2008 Que. Reallexikon der Assyriologie 11. 191–195.

Jursa, Michael
2007 Texte aus dem ‘Palastarchiv’ Nebukadnezars, außerhalb von Berlin. NABU #54.
2010a Aspects of the Economic History of Babylonia in the First Millennium BC: Economic Geography, Economic Mentalities, Agriculture, the Use of Money and the Problem of Economic Growth. Alter Orient und Altes Testament 377. Ugarit-Verlag. Münster.
2010b Der neubabylonische Hof. In: Jacobs, Bruno – Rollinger, Robert (eds). Der Achämenidenhof – The Achaemenid Court. Wiesbaden. 67–106.
2023 The Neo-Babylonian Empire. In: Radner, Karen – Moeller, Nadine – Potts, Daniel T. (eds). The Oxford History of the Ancient Near East. Oxford Univeersity Press. Oxford. 91–173.

Katalog Göttingen
1975 Die Welt des Alten Orients: Keilschrift–Grabungen–Gelehrte. Handbuch und Katalog zur Ausstellung 4. Mai–27. Juli 1975. Städtisches Museum. Göttingen

Katalog VAM
1987 Das Vorderasiatische Museum. Berlin.

Koldewey, Robert
1904 Aus acht Briefen von Dr. Robert Koldewey. Mitteilungen der Deutschen Orient-Gesellschaft 21. 5–10.
1931 Die Königsburgen von Babylon. 1. Die Südburg. Wissenschaftliche Veröffentlichung der Deutschen Orient-Gesellschaft 54. Leipzig.

McEwan, Gilbert J. P.
1982 The Late Babylonian tablets in the Royal Ontario Museum. Royal Ontario Museum Cuneiform Texts 2. Toronto.
1989 Cuneiform Texts in the Collections of McGill University, Montreal. Annual Review of the Royal Inscriptions of Mesopotamia Project 7. Toronto.

Nemet-Nejat, Karen Rhea
1982 Late Babylonian Field Plans in the British Museum. Studia Pohl: Series Maior 11. Biblical Institute Press. Rome.

Novotny, Jamie – Weiershäuser, Frauke
2024 The Royal Inscriptions of Nabopolassar (625–605 BC), and Nebuchadnezzar II (604– 562 BC), Kings of Babylon 1. The Royal Inscriptions of the Neo-Babylonian Empire 1/1. Eisenbrauns. University Park PA. Not yet published.

Parker, Richard A. – Dubberstein, Waldo H.
1942 Babylonian Chronology 626 B.C. – A.D. 45. Studies in Ancient Oriental Civilization 24. The University of Chicago Press. Chicago IL.
1956 Babylonian Chronology 626 B.C. – A.D. 45. Brown University Studies 19. Brown University Press. Providence RI.

Pedersén, Olof
2005a Archive und Bibliotheken in Babylon: Die Tontafeln der Grabung Robert Koldeweys 1899–1917. Abhandlungen der Deutschen Orient-Gesellschaft 25. SDV – Harrassowitz. Berlin.
2005b Foreign professionals in Babylon: Evidence from the archive in the palace of Nebuchad-

nezzar II. In: Van Soldt, W. H. – Kalvelagen, R. – Katz, D., Ethnicity in Ancient Mesopotamia: Papers read at the 48th Rencontre Assyriologique Internationale Leiden, 1–4 July 2002. Leiden. 267–272.
2008a #546 Rationsliste mit Ausgaben von Öl an ausländische Gefangene. In: Marzahn, Joachim – Schauerte, Günter (eds). Babylon Wahrheit. Hirmer. München. 530, 546, 547.
2008b #105 Tablette fragmentaire énumérant les rations données aux prisonniers et étrangers, dont Joiakin de Juda et sa famille. In: André-Salvini, Béatrice (ed.) Babylone. Hazan. Paris. 183.
2009 Neo-Assyrian Texts from Nebuchadnezzar's Babylon: A Preliminary report. In: Luukko, Mikko – Svärd, Saana – Mattila, Raija (eds). Of God(s), Trees, Kings, and Scholars: Neo-Assyrian and Related Studies in Honour of Simo Parpola. Finnish Oriental Society. Helsinki. 193-199.
2018 The Ishtar Gate Area in Babylon. From Old Documents to New Interpretations in a Digital Model. Zeitschrift für Orient-Archäologie 11. 160–178.
2020 The Glazed Bricks that Ornamented Babylon – A short overview. In: Fügert, A. – Gries, H. (eds.). Glazed Brick Decoration in the Ancient Near East. Proceedings of a Workshop at the 11th International Congress of the Archaeology of the Ancient Near East (Munich) in April 2018. Archaeopress. Oxford. 96–122.
2021 Babylon: The Great City. Zaphon. Münster.

Pedersén, Olof – Al-Taee, Ammar – Grandin, Thierry
2023 (2025) The Processional Street at the Ishtar Gate in Babylon: The Construction of the Middle Layers during Nebuchadnezzar II. Zeitschrift für Orient-Archäologie 16.

Powell, Marvin A.
1987–1990 Maße und Gewichte. Reallexikon der Assyriologie 7. 457–517.

Poyck, Augustus P. G.
1962 Farm Studies in Iraq: An Agro-Economic Study of Agriculture of the Hilla-Diwaniya Area in Iraq. H. Weenman en Zonen. Wageningen.

Stol, Marten
2003–2005 Öl, Ölbaum. A. In Mesopotamien. Reallexikon der Assyriologie 10. 32–33.
2009–2011 Sesam. Reallexikon der Assyriologie 12. 400–404.

Streck, Michael P.
2003–2005 Pirindu. Reallexikon der Assyriologie 10. 572–573.

Unger, Eckhard
1930 Zur Topographie von Babylon nach der keilschriftlichen Überlieferung. In: Wetzel, Friedrich. Die Stadtmauern von Babylon. Wissenschaftliche Veröffentlichung der Deutschen Orient-Gesellschaft 48. Leipzig. 84–109.
1931 Babylon: Die heilige Stadt nach der Beschreibung der Babylonier. Walter de Gruyter. Berlin – Leipzig.

Van Buylaere, Greta
2022 Grain deliveries to the royal palace in Babylon during the reign of Nebuchadnezzar II. Journal of Cuneiform Studies 74. 139–184.

van Soldt, Wilfrid H.
2009–2011 Ṣapunu. Reallexikon der Assyriologie 12. 29–31.

Vokosavović, Filip
2015 By the rivers of Babylon: The Story of the Babylonian Exile. Bible Lands Museum. Jerusalem.

Weidner, Ernst F.
1939 Jojachin, König von Juda, in babylonischen Keilschrifttexten. In: Mélanges syriens offerts à Monsieur René Dussaud par ses amis et ses élèves. Bibliothèque archéologique et historique 30. Paris.
1952–1953 Keilschrifttexte nach Kopien von T. G. Pinches: Aus dem Nachlass veröffentlicht und bearbeitet. 1. Babylonische Privaturkunden aus dem 7. Jahrhundert v. Chr. Archiv für Orientforschung 16 35–46.

Weisberg, David B.
1980 Texts from the Time of Nebuchadnezzar. Yale Oriental Series, Babylonian Texts 17. Yale University Press. New Haven – London.

Weszeli, Michaela
2009–2011 Schiff und Boot. B. In mesopotamischen Quellen des 2. und 1. Jahrtausends. Reallexikon der Assyriologie 12. 160–171.

Zabar, A.F. – Borowy, A.
2012 Cultivation of date palm in Iraq. Annales universitatis Mariae Curie-Sklodowska 22. Lublin Polonia. 39–54.

Zadok, Ran
1977 On West Semites in Babylonia during the Chaldean and Achaemenian periods: An Onomastic Study. Wanaarta – Tel-Aviv University. Jerusalem.
1985 Geographical Names according to New- and Late-Babylonian Texts. Répertoire Géographique des Textes Cunéiformes 8. Reichert. Wiesbaden.

Internet sources
CDLI
https://cdli.mpiwg-berlin.mpg.de/
knoema.com
https://knoema.com/atlas/Iraq
prosobab
https://prosobab.leidenuniv.nl/
world-grain.com
https://www.world-grain.com/articles/14242-focus-on-iraq

Index of Personal Names

This index contains both preserved and reconstructed personal names with the corresponding text numbers. About 800 largely legible personal names are listed here with more than 5000 attestations. Some 900 of the almost 6000 total attestations of names are too broken to read. The language of the names, when not Akkadian, is suggested within parenthesis: ( ) according to linguistic criteria or context. West Semitic (WS) would often be Aramaic. An unknown language is written: (-). Names of patronymics follow "P" and names of families follow "F". Professions are given in italic. Compare also the separate indexes below.

Abda (Arabic) 350
Abdaʾ (WS) *rab ekalli* 245
Abdaʾ (WS) *ša muḫḫi labubitti* 368
Abdaʾ (WS) 290, 360, 370, 371
Abda-dūd (WS) *malāḫu* 1, 2, 4, 5
Abdu-milki / Abdi-milki (WS) *ṣāpû* 360, 361, 368, 370, 371
Abdu-Šar (WS) 360
Abī-ul-īde 408
Abniya *tamkāru* 118, 159, 179, 264
Abu-labās (Aramac) 173
Abu-lakūn (WS?) 28
Abu-lamassu *mandidu* 260
Abu-nūru 399
Abu-ṭāb 112, 114, 122, 123, 126, 137
AD?-šaya 270
Adad-abu-uballiṭ 22
Adad-aḫḫē-šullim 112, 114, 116, 126, 133, 136, 144, 146, 147, 148, 155, 179, 182, 441
Adad-aḫu-iddin *rab ummāni* 432
Adad-aḫu-iddin 89, 90
Adad-dalanu? 22
Adad-ēpuš 191
Adad-ēṭir 174, 267
Adad-ibni 297
Adad-iddin 342
Adad-iššēa *šaknu* 1, 2, 3, 4
Adad-iššēa *mandidu* 12
Adad-mukīn-apli *ṭupšarru* 190, 270, 299, 303, 344
Adad-nabtaʾ (-) 191
Adad-natan (WS) *dayyālu* 360, 378
Adad-qatar (WS) 151
Adad-raḫām (WS) *mandidu* 270
Adad-raḫamu / -raḫāma (WS) 131, 148, 165, 174, 186
[Ad]ad-SU-taʾ 451
Adad-šalam / -šalammu (WS) 240, 264, 269
Adad-šarru-uṣur 82, 83
Adad-šumu-ibni F. Kānik-bābi *ṭupšarru* 147, 342
Adad-šumu-uṣur F. Kānik-bābi *ṭupšarru* 2, 12, 13, 28, 29, 34, 38, 45, 47, 48, 222, 336
Adad-ušēzib 239, 240
Adad-yābi (-) *mandidu* 34, 35, 47
Adad-yābi (-) *rab killāni* 264
Adad-yābi (-) 269, 270
Adad-yazani (-) 240
Adi-ili 321
Admuʾanu / Admuʾani (Carian) 360, 374, 378
Adnusi? (-) 248
Agaʾ (-) *šarru* 360, 380
Aḫ- x -su 324
Aḫ-abū (WS) *malāḫu* 131, 146, 175, 177
Aḫaʾ[ ]x 360
Aḫaya *lāsimu* 215
Aḫḫē-erība 298
Aḫḫē-iddin 320
Aḫḫēa *malāḫu* 1, 2, 4, 5, 28, 49, 53
Aḫḫēšaya *malāḫu* 1, 2, 4, 5, 28, 451
Aḫi-pada / Aḫi-padu (WS) *mandidu* 1, 2, 3, 4, 5, 10, 22, 28, 29, 45, 49, 147, 300, 342
Aḫu-bani 344, 499
Aḫu-banû *šaknu* 1, 2, 4, 12, 13, 45
Aḫu-erība *maṣṣār abulli* 403
Aḫu-ēriš 240, 256
Aḫu-ilāni 270
Aḫu-ilaya 82, 83, 105
Aḫu-iqīša 191
Aḫu-ittabši 400, 418
Aḫu-lamassu 225, 227, 360, 376, 377, 378
Aḫu-lamašši 269
Aḫu-līšir F Šamaš-erība 402
Aḫu-nūru *tamkāru* 155, 159
Aḫu-ṭāb *sēpiru* 256, 298, 324, 360, 371, 378
Aḫūa[ ] 34, 326

Aḫūnaya 76, 77, 78, 79, 100, 103, 104, 219, 235, 251, 360, 362, 367, 371, 375, 378
Aḫūnu 215
Aḫūšunu 286
Ai-aḫu 360, 378
Akkada[ya] 191
Alili-milki (-) *nappāḫ siparri* 215
Amassu- x x[x]x 191
Amat-Bēl x[x] 192
Amīl-Nabû *ṭupšarru* 23, 27, 28, 29, 31
Amīl- x 55, 391
Ammagidinu / -ini / Ammigidinnu (Elamite) 360, 374
Ammuru (-) 263
Amramma (-) 173
Amurru-atkal 33, 57,
Amurru-bēlāni 191
Amurru-bēlu-uṣur 28
Amurru-ēriš 28
Amurru-ḫasani (WS?) 28
Amurru-iadaʾ (WS) *malāḫu* 398
Amurru-ibni 28, 31, 293
Amurru-iddin F Arad-Ea *ṭupšarru* 338
Amurru-iddin 32
Amurru-ilūa 31
Amurru-lū-dāri 31
Amurru-mudammiq 28
Amurru-naṣabu (WS) 28, 31
Amurru-natan (WS) 30
Amurru-rabi *ša rēši* 344
Amurru-rabi 82, 83, 91, 92, 105, 244
Amurru-rakašu (WS?) 384
Amurru-rēmannu / -rēmanni 28, 452
Amurru-rēṣū[a] 229
Amurru-šamaʾ[ ] (WS) 34
Amurru-šarru-uṣur 272
Amurru-šīmanni *ša rēši* 147
Amurru-šīmanni 112, 114, 123, 124, 126, 133, 177, 263
Amurru-šumu-ibni *ṭupšarru* 260
Amurru-šumu-iddin 28, 31
Amurru-uballiṭ 28, 344, 442
Amurru-ušallim 34, 92
Amurru-ušēzib *malāḫu* 399
Amurru-zabad (WS) 33, 34
Amurru-zēru-ibni *malāḫu* 1, 2, 4, 5, 14, 53, 500
Anataya / Annataya (-) *mānû* 1, 2, 4, 6, 15, 19, 22, 23, 26, 28, 32, 34, 35, 45, 57, 59, 230, 261, 284, 338
Ana-muḫḫi-Bēl-āmur *malāḫu* 49
Anaʾ-il (WS) 28, 29, 31, 33
Anšiya (Persian) 379
Anu-aḫu- x[x] *mandidu* 46
Anu-ana-bītīšu 344
Anu-erība *sirāšu* 344
Anu-rabû-būdīya 292, 293, 298, 395?
Anu-rabû-ēṭ[ir] 222
Anu-šarru-uṣur *ša rēši* 342, 346, 447
Anu-šarru-uṣur 287, 292
Anu-uṣalli 260
Anu-uṣallû 82, 83
Anu-ušallim 355, 360, 370, 378
Anūnītu-ēriš 342
Aplaya F Arad-Ea *ṭupšarru* 4, 72, 217
Aplaya *ša rēši* 232
Aplaya *tamkāru* 159
Aplaya P Marduk-šarrani 217
Aplaya F Marduk-šumu-ibni 402
Aplaya 28, 29, 31, 32, 63, 251, 257, 311, 326, 329, 342, 343, 352, 355, 381, 402
Aplu-ēriš *mandidu* 1, 2, 4, 10, 22, 26, 34, 42, 248, 282
Aqriya 28
Arad-Bānītu *mandidu* 1, 2, 6, 13, 19, 22, 28, 29, 31, 32, 45, 49, 57, 147, 249, 265, 302, 346
Arad-Bānītu *mānû* 1, 2, 6, 22, 28, 30, 31, 38, 42, 44, 45, 49, 56, 215, 236, 260, 391
Arad-Bānītu 131, 133, 173, 191, 252, 469
Arad-Bēl 285, 418
Arad-eššu *ša rēši* 2, 5, 6, 8, 45
Arad-Gula *ṭupšarru* 27, 30
Arad-Nabû *ṭupšar ekalli* 62, 231, 232, 233, 262, 399, 406, 415
Arad-Nabû *mānû* 1, 2, 4, 5, 28, 235, 283, 394
Arad-Nabû *ša rēši* 251
Arad-Nabû *tamkāru* 283
Arad-Nabû 74, 100, 105, 125, 142, 175, 190, 273, 294, 311, 313, 314, 342, 344, 354, 271, 360, 371, 378, 381, 442, 454
Arad-Nanaya *malāḫu* 127
Arad-Nanaya 112, 113, 114, 126, 131, 134, 167, 170, 177, 182, 183
Ardišu? 379
Ardiya *ṭupšarru* 76, 77, 78, 79, 80, 81, 90, 95, 242, 350
Ardiya *malāḫu* 398
Ardiya *tamkāru* 159
Ardiya 137, 251, 286, 298, 320, 326, 346, 354, 379
Ardūdu 408
Aribû 148
Ariḫi *šaknu* 1, 2, 4, 10, 360, 363
Ariḫu? 360

Armaguri (Carian) 360, 364, 378
Asalluḫi-šarru-uṣur *ša rēši* 395
Aššu-mut-Bēl F Arad-Ea *ṭupšarru* 284
Ātanaḫ-ili 394
Ataʾidiru[ ] (-) 250
Atkal-ana-Bēl 114, 118, 123, 124, 125, 126, 127, 131, 134, 136, 141, 142, 175, 177, 179, 181, 360, 364, 365, 370, 374, 378, 381
Atkal-ana-mār-Esagil 283, 397
Aziak (Greek) *naggāru* 379
Azzi[riʾ] 376

Baba-aḫu-iddin *ša rēṣi* 221, 395
Baba-aḫu-iddin F Arad-Ea *ṭupšarru* 235
Baba-aḫu-iddin 220
Baba-ēriš F Kānik-bābi *ṭupšarru* 13, 15, 17, 18, 27, 40, 48, 64, 157, 255
Baba-iqīša F Irʾanni 417
Bābilaya *mandidu* 2, 5, 8, 12, 13, 32, 34
Babiyaʾ (Persian) *ṣērû* 379
Bagindû (Persian) *ṣērû* 379
Baḫiyanu 29
Balāssu *ša rēṣi, atû* 406
Balāssu 127, 175, 281, 285, 287, 289, 302, 311, 312, 343
Balāṭu F Arad-Ea *ṭupšarru* 344
Balāṭu 29, 340, 347, 408
Balganu 360, 378, 524
Balṭiya *ša rēṣi* 269
Bānītu-ēriš *mandidu* 301, 303
Baniya 47, 295
Banmû (-) *qālû* 367, 371, 385
Bannaya 263, 287
Bānûnu *ša rēši* 1, 2, 5
Bānûnu F Arad-Ea *ṭupšarru* 217
Bānûnu *mānû* 337
Bānûnu 157, 408
Barak-Yama (Hebrew) 46
Barikya (WS) *ṭamkāru* 159
Barikya (WS) 143, 148, 170, 171, 176
Barik-Yama (Hebrew) 378
Bēl-ab-k[i] 378
Bēl-abu-uṣur *mānû* 1, 2, 6, 12, 19, 23, 25, 45, 49, 55, 217, 218, 226, 234
Bēl-abu-uṣur *šaknu* 1, 2, 4, 5, 13, 45
Bēl-abu-uṣur 293
Bēl-aḫḫē-erība *mandidu* 241, 299, 344
Bēl-aḫḫē-erība F Arad-Ea *ṭupšarru* 64, 255
Bēl-aḫḫē-erība F Šamaš-iddin 402
Bēl-aḫḫē-erība 64, 191, 342, 451
Bēl-aḫḫē-iddin F Ilī-lūmur 403
Bēl-aḫḫē-iddin 311, 327
Bēl-aḫḫē-iqīša F Aplaya 402
Bēl-aḫu-iddin *mānû* 2, 25, 461
Bēl-aḫu-iddin 218, 285, 347, 351
Bēl-aḫu-ušabši 385, 445
Bēl-aḫu-uṣur *sēpiru mār šipri* 282
Bēl-ammīni 287, 292
Bēl-ašābšu-iqbi 289, 310
Bēl-balāssu-ukīn 118, 127, 137, 143, 165, 166, 171, 177, 187
Bēl-ēpuš F Arad-Ea *ṭupšarru* 7, 9, 12, 22
Bēl-erība F Sîn-tabni 281
Bēl-erība 191, 314
Bēl-ēriš 251, 320
Bēl-ēṭir 23
Bēl-ēṭiranni *šušānu* 247
Bēl-ḫīṭu- x x x 254
Bēl-ibni *malāḫu* 112, 124, 125, 159, 177
Bēl-ibni *mānû* 4, 31
Bēl-ibni 29, 133, 151, 287
Bēl-iddin *malāḫu* 1, 2, 4, 5, 6, 8, 9, 13, 14, 45, 59, 112, 123, 124, 125, 127, 143, 158, 177, 245, 360
Bēl-iddin *rab bīt kīli* 261, 262
Bēl-iddin F Arad-Ea *tupšarru* 45, 231, 255
Bēl-iddin *ša rēši* 360
Bēl-iddin P Ḫanūnu 191
Bēl-iddin 31, 118, 131, 185, 235, 289, 321, 378, 399
Bēl-iqīša 74, 329, 444
Bēl-kāṣir F Sîn-imitti 281
Bēl-kāṣir F Ša-Nabû-šū 402
Bēl-kāṣir 254
Bēl-lēʾi F Bābilaya 402
Bēl-lēʾi 345, 451
Bēl-nādin-apli 289
Bēl-nāṣir *mānû* 1, 2, 6, 19, 28, 29,
Bēl-nāṣir *ša muḫḫi nēribi* 371
Bēl-naʾid 191
Bēl-rašil 28
Bēl-rēṣūa *šaknu* 1, 2, 4, 61
Bēl-šarru-uṣur *šaknu* 1, 4, 45, 91
Bēl-šarru-uṣur *rab ummāni* 25, 26
Bēl-šarru-uṣur *ša rēši* 256
Bēl-šarru-uṣur 91, 293
Bēl-šumu-iddin? F Arad-Ea *ṭupšarru* 256
Bēl-šumu-iškun 221, 287, 323
Bēl-uballiṭ F Nabû-gāmil 402
Bēl-uballiṭ 34, 286, 311
Bēl-upāqa F Itinnu 417
Bēl-ušallim F Arad-Ea *ṭupšarru* 12, 14, 22

Bēl-ušallim *maššār abulli* 281
Bēl-ušallim 29, 33, 301, 348, 451
Bēl-usātu 417
Bēl-ušebši 418
Bēl-zēri *ṭupšarru* 2, 25, 28, 29, 49, 221, 226, 251
Bēl-zēru-ibni *sirāšû* 347
Bēl-zēru-ibni 239, 251
Bēl-zēru-iškun F Šangû-Zāriqu 417
Bēlšunu F Arad-Ea *ṭupšarru* 26, 45, 336
Bēlšunu F Kānik-bābi *ṭupšarru* 417
Bēlšunu *ša muḫḫi ṣērî* 394
Bēlšunu 218, 286, 294, 300, 360, 378, 402, 497
Bēltu-tarībi 342
Besunnatu (Egyptian) 360, 370, 371
Bibānu 342
Bulluṭu / Bulluṭ 342, 444
Bulṭaya[ ] 53, 296
Bune‹ne›-ibni 267
Bunnaya *šaknu* 13, 45
Būr-bunu 428
Būr-passid (-) 82, 83, 131, 143, 144, 167
Būr-šumu-ibni 408
Bur?-Ḫumḫum 342
Bušēa (-) 287
Buʾa (-) *rab ummāni* 22, 25

Dādaya (WS) *šaknu* 1, 2, 4, 5, 10, 12, 15
Dādiya 110, 126, 173, 191, 291, 346, 348
Dādūnu *mānû* 1, 2, 4, 6, 12, 28, 31, 32
Dala-Yama (Hebrew) 34, 378
Dalataniʾ (WS) *malāḫu* 268
Dalaʾ-il (WS) 400
Dalīl-eššu *mandidu* 2, 5, 8, 9, 13, 14, 28, 43, 45, 46, 66, 293
Dalīli? *mandidu* 16
Danniya *tamkāru* 283
Danniya 28, 31, 159, 285, 286
Dannu-Marduk 291
Dannu-Nergal 342
DU-eš[x] *ṭupšarru* 45
Dummuq P Aḫu- x 339
Dummuq P Bēl-nāṣir F Zāriqu-ašārēdu 282

Ea-bani 408
Ea-rēmannu 31
Ēpiš-ili 499
Erēšu 28, 191
Erība 287, 342
Erībaya *malāḫu* 123, 124, 166, 399
Erībšu 50, 82, 83, 378
Eriš 142, 175, 353

Esagil *ṭupšarru* 282
Ēṭiraʾ *mandidu* 25

Gabbānu 270
Gabbi-ilāni-šarru-uṣur *ša rēši* 27, 37, 67, 221, 222, 223, 360, 365
Gadiʾ-il *ša rēši* 379
Gadubu F Bulṭaya 402
Galūl (WS) 269
[Gi]millu F Arad-Ea *ṭupšarru* 54
Gimil-a-lik? 402
Gir-Aštartu (WS) *mānû* 34, 50, 60, 282
Gir-Aštartu (WS) 371
Guraʾ (WS) 251
Gurdi(?)- x (Anatolian?) 294

Ḫabi- x[ ] 376
Ḫalabiz / Ḫalabizu (-) 360, 378
Ḫama- x[x]? 259
Ḫambušu (WS) 114, 117, 123, 124, 125, 133, 134, 136, 137, 143, 153, 167
Ḫanan (WS) *mānû* 40, 238, 388
Ḫanana (WS) *mandidu* 15, 47, 48
Ḫananu (WS) 234, 239, 267, 398, 400
Ḫanaruru (-) *nuḫatimmu* 428
Ḫanṭašānu (WS) *mandidu* 172, 350
Ḫanūnu (WS) *šaknu* 1, 2, 4, 10
Ḫanūnu (WS) 191, 285, 353
Ḫareya (WS?) 248
Ḫarumaṣu (Egyptian) *mandidu* 217, 218, 221
Ḫašdaya 324, 444
Ḫašdiya *mānû* 2, 22
Ḫašdiya 308, 405
Ḫatiya (-) *tamkāru* 134, 155, 440
Ḫatiya (-) 159
Ḫindanaya *mandidu* 15, 22, 29, 30, 31, 34, 40, 45, 54, 57, 72, 222, 230, 284
Ḫinn-ili (WS) 291
Ḫizdanu (-) 234
Ḫumḫum-šumu-ib[ni] *mandidu* 392
Ḫumḫum-uṣur *mandidu* 391
Ḫumḫum-uṣur 191
Ḫummušaya? 390
Ḫunniṣu (WS) *mandidu* 1, 2, 19, 46
Ḫurḫibbi (-) *sēpiru* 221, 374
Ḫurmaṣu (Egyptian) *ša rēši* 370, 371, 379, 385
Ḫurmaṣu (Egyptian) *mandidu* 2, 3, 6, 8, 22, 39, 45
Ḫurri (-) 371
Ḫūru (Egyptian) 371
Ḫuza- x[x] 285
Ḫuziri (WS?) 191

Ibnaya *sirāšû* 230, 336, 338, 339, 345, 346, 347
Ibnaya F Kānik-bābi *ṭupšarru* 2, 4, 19
Ibnaya 28, 32, 34, 116, 147, 240, 293
Ibniya *mānû* 4
Iddaya 384
Iddin- x x 32
Iddinaya *mandidu* 22, 28, 40, 408
Iddiya *mānû* 1, 2, 3, 4, 5, 6, 8, 12, 13, 14, 17, 18, 22, 28, 31, 33, 34, 38, 45, 57, 59, 71, 251
Idiʾ-il (WS) 28
Idraʾ (WS) *mandidu* 1, 2, 4, 6, 7, 22, 23, 28, 31, 47
IGI-TU[M?- x x x] 312
Il-dalaʾ (WS) *sirāšû* 347
Il-dalaʾ (WS) 293
Il-gabri (WS) 28, 31
Il-ḫanana / -ḫananu (WS) *mandidu* 1, 5, 6, 7, 13, 19, 28, 31, 45, 54, 59,
Il-ḫan[an]i (WS) 158
Il-ḫāri (WS) 342
Il-šu-pu- x 300, 348
Il-tagibi (WS) 320
Ilāni-iddin 67
Ileʾʾi-[x x] 313
Ilī-iqbi 234, 506
Ili-la- x[x] *mār ṣipri* 62
Ilī-pî-uṣur 309
Ili-sa-ud- x[x] 192
Iltameš-natan (WS) 191
Ilu-aplu-u[ṣur] 222
Im- x x x x 320
Imbi-Sîn *ṭupšarru* 342
Immurri (-) 396
Ina-Bīt-Ea-kittu 292
Ina-pān-Nabû-ṭēm 194, 360, 361, 363, 365, 366, 367, 368, 369, 370, 371, 372, 373
Ina-qībi-Bēl F Arad-Ea *ṭupšarru* 338
Ina-qībi-Bēl 313, 357
Ina-qibīt-eššu 292
Ina-ṣilli-Nabû 286
Ina-ṣilli-šarri 406
Ina-šār-Sîn-allak *ša rēši* 147
Ina-šār-Sîn-allak 112, 127, 130, 167, 175, 183
Ina-tēšê-ēṭir 347, 351
Īnīya *rab malāḫi* 6, 22
Īnīya *ša bīt mār šarri* 428
Īnīya 118, 173, 405
Inšikam? (-) 364
Iqbāya 405
Iqīšaya *rab ummāni* 127, 158
Iqīšaya *malāḫu* 399
Iqīšaya *ša maškani* 46
Iqīšaya *ṭupšarru* 336
Iqīšaya P Ina-tēšî-eṭir F Nappāḫu 275
Iqīšaya 34, 75, 76, 95, 146, 148, 285, 287, 294, 297, 402, 422
Isinnaya *mandidu* 48, 147, 221
Isqalarim (-) 28, 29, 31, 32, 33, 34
Istamar (-) *šaknu* 1, 2, 4, 5, 10
Ištar-ḫallišu (-) *malāḫu* 398
Ištar-ḫallišu (-) 123, 126, 137, 144, 156, 167, 246, 267
Ištar-šarru-uṣur 360, 361, 363, 368, 370, 371, 372, 373, 376
Ištar-tarību 342
Īšu-Amurru 28, 31
Itti-Bēl-abluṭ 75, 76, 77, 78, 79, 80, 81, 89, 90, 94, 95, 97, 102, 103, 104, 167
Itti-Marduk-balāṭu 47, 445
Itti-Šamaš-balāṭu 251, 468
Izbi 267
Iziriʾ[ ] (WS?) 371
Izri-milki (WS?) 371

Jehoiachin see Yaʾukīn

KA-būdīya 418
Kabtanu 338
Kabtiya F Kānik-bābi *ṭupšarru* 8, 12, 13, 28, 45
Kaddiya (-) 428
Kamānu (WS) 428
Kamuš-azzu / Kamuš-ḫazzu (WS?) *dayyālu* 360, 361, 378
Kānik[- x x]? 259
Kaniya 362, 371
Karēa (-) 29
Kašedanu? (-) 342
Kašša (-) 32
Kī-Bēl 406
Kī-Nabû 303
Kidasi (-) 217
[K]išir-Nabû 399
Kīnaya *mār šipri* 379
Kīnaya 191, 267, 293, 297, 414
Kinnê *malāḫu* 172, 177
Kinnê 131, 133, 171, 173, 444
Kiru[?- x x] 371
Kitmaya (-) 292
Kubaba-šūri / Kubaba-šūru? / Kubabi-šūri (Aramaic) *mandidu* 270. 344, 355
Kubuni[ ] (-) 376
Kudurrānu F Arad-Ea *ṭupšarru* 15, 22, 282, 283, 293, 336

Kudurraya F Kānik-bābi *ṭupšarru* 28
Kudurru F Arad-Ea *ṭupšarru* 1, 2, 6, 7, 13, 14, 22, 26, 28, 41, 63, 235
Kudurru F Kānik-bābi *ṭupšarru* 6, 8, 19, 34, 45, 47, 52, 221, 235, 255, 284
Kudurru F Miširaya 417
Kuga? (Carian) 378
Kule-ēriš *ṭupšarru* 245
Kulu-eššu *rab bīt killāni* 27, 35, 36, 266
Kulu-eššu *sēpiru* 370
Kuluʾ-eššu 408
Kunaniya (-) 360, 361, 378
Kuna[-xx] 378
Kunaya 381
Kunzumpiya (Greek?) *ṣērû* 379
Kurbanni / Kurbannu *maqtu* 360, 371
Kurbanni / Kurbannu 291, 360, 364, 368, 370, 371
Kurigalzu (Kassite) P Ṭāb- x *ṭupšarru* 403
Kurullaya *šaknu* 1, 2, 3, 4, 244
Kušuraya[? x] 179
Kušaša / Kušašu (Cimmerian) *ša rēši* 221, 245, 406
Kuštiya (-) 292
Kuti- x x 254

La-immasiya (-) 314
La-immasiʾ (-) 298
La-immašši (-) 286
Lâbâši-ili *mandidu* 245, 284
Labbunu (Greek?) *ṣērû* 374, 379
Lāqīp / Lāqīpu 292, 324, 328
Larḫi-il (-) 28, 33
Libbi-ili 321
Libluṭ *ša rēši* 408
Libluṭ 360, 363, 364, 365, 374, 378, 365
Līšir F Arad-Ea *ṭupšarru* 12, 13, 19?, 28, 45, 57, 71?, 235
Līšir F Kānik-bābi *ṭupšarru* 1, 2, 7, 27, 35, 37, 61, 218
Līšir *mānû* 6, 33
Līšir 286, 287, 294
Līti-ili / Liʾīt-ili /Liʾītu-ili *mandidu* 1, 2, 5, 13, 46, 147, 255
Litiya? *mandidu* 4
Luballiṭ *mandidu* 31, 147, 172, 257, 304
Lugsa 453
Lulabbir-šarrūssu *ša rēši* 50, 215, 244, 255, 256, 284, 395
Lursiya 453
Lū-salim 265
Lūṣ-ana-nū[r] 388

Madānu-aḫu-iddin 12, 13, 418
Madānu-ibni 291
Mandānu-rēmanni 418
Malrum 378
Mannu-akī-eššu 157
Mannu-akī-Nanaya 408
Mannu-akī-Ninlil 27, 360, 363, 364, 365, 366, 367, 368, 370, 371
Mannu-kī/akī-Arbail/-Arbaʾil/-Urbillu *mandidu* 1, 2, 4, 8, 12, 19, 22, 26, 28, 39, 45, 55, 147, 189, 270, 306, 343, 346, 443
Mār-Addu-dīni-āmur 360, 365
Mār-Bēl-ibni 191
Mār-bīti-ēriš 297, 305, 326, 348
Mār-bīti-iqīša 309
Marduk F Arad-Ea *ṭupšarru* 5, 6
Marduk *malāḫu* 261
Marduk F Ṭābiḫu 281
Marduk 287, 311, 402
Marduk-bēl-ilāni 34
Marduk-erība F Arad-Ea *ṭupšarru* 1, 2, 4, 31, 37, 45, 217, 218, 220, 227, 336
Marduk-erība *tamkāru* 147, 159
Marduk-erība *rab kāri* 190
Marduk-erība 28, 29, 37, 45, 130, 131, 148, 170, 292, 348
Marduk-erība F Iddinaya 402
Marduk-ēriš 47
Marduk-ēṭir F Arad-Ea *ṭupšarru* 147, 412
Marduk-ēṭir F Kānik-bābi *ṭupšarru* 244, 307, 344, 346
Marduk-ēṭir P Bēl-eṭēri 403
Marduk-iddin 131, 297
Marduk-iqīšaya? F Arad-Ea *ṭupšarru* 336
Marduk-lēʾi 402
Marduk-mukīn-apli *ṭupšarru* 34, 116
Marduk-nāṣir *šanû* 22, 37, 109, 111, 112, 113, 114, 115, 117, 118, 122, 123, 124, 152, 165, 210, 239, 284, 285, 341, 389
Marduk-nāṣir *mānû* 1, 2, 5, 8, 22, 32, 45, 46, 72
Marduk-nāṣir *ṭupšarru* 245
Marduk-nāṣir F Nabû-ēriš 402
Marduk-nāṣir 191, 285, 360, 378
Marduk-nāṣir-apli F Arad-Ea *ṭupšarru* 302
Marduk-šāpik-zēri F Arad-Ea *ṭupšarru* 47, 63, 342
Marduk-šarrani P Kudurru 408
Marduk-šarrani 267
Marduk-šumu-ibni 285
Marduk-šumu-uṣur P Kuna- x x 342
Marduk-šumu-uṣur 294, 311, 320, 347
Marduk-uballiṭ 284, 402

Marduk- x x P Nabû-aḫḫē-iddin 273
Marduk-zēru-ibni 324
Marduk-zēru-iqīša F Arad-Ea 281
Mardukaya F Iddinaya 402
Mardukaya P Na- x x 34
Mardukaya 73, 311
Mariʾa (Elamite) 378
Mariʾ[za?] (Elamite) 360
Marmaʾ (Lydian) 360, 379
Maryama (Elamite) 374
Marzaʾ (Elamite) 360
Mašayama? (WS) *sēpiru* 379
Matiʾ (Aramaic) 360, 378
Maztara (-) *ṣērû* 379
Maʾkarummu? (-) 360
Maʾnuṭuʾ (-) *turgumannu* 406
Milki-nūri (WS) 371
Milkiḫi / Milkiḫu (WS) *sēpiru* 193, 360, 364
Minû-ēpuš-ilī 230
Mudammiq-Nabû *ša rēši* 406
Mudammiq-Nabû 82, 83, 112, 114, 117, 123, 124, 126, 127, 131, 134, 136, 159, 160, 175, 177, 241
Mukīn-abūa 148, 159, 295, 329
Mukīn-apli 418
Mukīn-zēri 324, 348
Mušallim-Adad *šaknu* 2
Mušallim-Marduk *šaknu* 1, 19
Mušallim-Marduk 251, 276, 309, 342
Mušallim? (Hebrew) 360
Mušēzib-Bēl F Arad-Ea *ṭupšarru* 28, 226
Mušēzib-Bēl *rab ummāni* 28
Mušēzib-Bēl 72, 192, 218, 287, 459
Mušēzib-Marduk F Kānik-bābi *ṭupšarru* 270, 304
Mušēzib-Marduk *sēpiru* 342
Mušēzib-Marduk P Zēriya 408
Mušēzib-Nabû *muraqqû* 360, 379
Mušēzib-Nabû *ša rēši* 222
Mušēzib-Nabû 365, 369
Muʾua (-) *mandidu* 1, 4, 6, 12, 14, 22, 45

Nabbunu / Nabnu (Greek?) *ṣērû* 360, 361, 378
Nabê-qīm 28
Nabû-aḫḫē-bulliṭ F Arad-Ea *ṭupšarru* 189, 391
Nabû-aḫḫē-bulliṭ F Nabû-zēru-iddin 402
Nabû-aḫḫē-bulliṭ 301, 342
Nabû-aḫḫē-erība 193, 251, 267, 342
Nabû-aḫḫē?-ibni 191
Nabû-aḫḫē-iddin F Kānik-bābi *ṭupšarru* 222
Nabû-aḫḫē-iddin 408
Nabû-aḫḫē-iqīša 157
Nabû-aḫḫē-šullim / -šullum F Arad-Ea *ṭupšarru* 19, 22, 28, 32, 34, 62, 147, 314, 348, 350, 459
Nabû-aḫu-bulliṭ 303
Nabû-aḫu-ēriš *malāḫu* 398
Nabû-aḫu-ēriš 28
Nabû-aḫu-iddin *rab bīt kīli* 50, 234, 268
Nabû-aḫu-iddin *sēpiru* 399
Nabû-aḫu-iddin *mānû* 5
Nabû-aḫu-iddin 251, 297, 298, 342, 381, 400, 489
Nabû-aḫu-uṣur *sēpiru* 370
Nabû-aḫu-uṣur *sirāšu* 343
Nabû-aḫu-uṣur 31, 240, 261, 359, 360, 361
Nabû-ālik-pāni 298, 327
Nabû-ana-kâša-atkal 350
Nabû-ana-x[x x] 93
Nabû-aplu-iddin F Kānik-bābi *ṭupšarru* 1, 5, 6, 15, 17, 28, 31, 71, 278
Nabû-aplu-uṣur *asû* 428
Nabû-ayyālu 412
Nabû-balāssu-ēriš 217
Nabû-balāssu-iqbi F Arad-Ea *ṭupšarru* 2, 4, 81, 114, 142, 155, 159, 165, 182, 251, 273, 360, 362, 375, 378
Nabû-balāssu-iqbi F Bēl-aḫu-ušabši 402
Nabû-balāssu-iqbi F Bēl-upaḫḫir 402
Nabû-bāni *sēpiru* 271
Nabû-bāni 254, 360
Nabû-bāni-aḫi F Arad-Ea *ṭupšarru* 248, 301, 515
Nabû-bāni-aḫi 82, 83, 93, 320
Nabû-bānûnu *ša rēši* 14
Nabû-bēl-ilāni 191, 192, 294
Nabû-bēlšunu 2
Nabû-bēlu-uṣur 418
Nabû-būn-šūtur F Arad-Ea *ṭupšarru* 52, 63, 64, 73, 74, 222, 235
Nabû-dalaʾ (WS) *rab ekalli ša bīt ridûti* 103, 104
Nabû-dalaʾ (WS) 62, 77, 78, 79, 80, 81, 89, 90, 95
Nabû-dīnu-īpuš *mandidu* 2, 4, 5, 6, 28, 38, 45, 50, 188, 235, 255, 268
Nabû-dīnu-uṣur? 245, 361
Nabû-dūr-bēliya 89
Nabû-dūr-makî 360, 363, 365, 366, 367, 370, 371, 372, 379
Nabû-dūr-ṣīru 412
Nabû-ēpuš F Arad-Ea *ṭupšarru* 13
Nabû-ēpuš 23, 28, 29, 31, 141, 286, 347
Nabû-erība *malāḫu* 95, 113, 114, 123, 126, 134, 136, 141, 143, 145, 159, 165, 177,
Nabû-erība F Arad-Ea *ṭupšarru* 2
Nabû-erība 75, 76, 77, 78, 80, 81, 89, 173, 179, 182, 240, 251, 271, 273, 360, 361, 363, 365, 368,

369, 370, 371, 372, 373, 378, 385, 391, 398
Nabû-ēriš F Kānik-bābi *ṭupšarru* 18
Nabû-ēriš 4, 286, 384
Nabû-ēṭir F Kānik-bābi *ṭupšarru* 3, 22, 25, 45
Nabû-ēṭir *mānû* 268, 336, 394
Nabû-ēṭir *sēpiru* 269
Nabû-ēṭir F Bēl-šumu.iškun 402
Nabû-ēṭir F Šamaš-ibni 402
Nabû-ēṭir F Uššaya 402
Nabû-ēṭir 273, 285, 292, 332, 360, 508
Nabû-ēṭir-napšāti F Kānik-bābi *ṭupšarru* 2, 3, 4, 5, 6, 8, 12, 22, 23, 28, 42, 45, 237, 245, 256, 306, 391
Nabû-ēṭir-napšāti *sēpiru* 67, 78, 79, 82, 85, 90, 91, 92, 383
Nabû-ēṭir-napšāti *ša bīt sinništi ša ekalli* 268, 271
Nabû-ēṭir-napšāti 53, 75, 83, 86, 87, 89, 99, 103, 104, 108, 221, 251, 253, 518
Nabû-gaddiʾ (WS) *maṣṣār karmi* 360, 368, 370, 371
Nabû-gāmil *mānû* 1, 2, 4, 6, 12, 13, 22, 28, 32, 38, 222, 284, 313
Nabû-gāmil *mār šipri* 379
Nabû-gāmil 311
Nabû-ḫīṭu-mēš 254
Nabû-iaʾ (-) 127, 141, 142, 175
Nabû-iddin *ša rēši* 360
Nabû-iddin *sirāšû* 339, 347
Nabû-iddin F Kānik-bābi *ṭupšarru* 7, 218
Nabû-iddin *mukīl appāti* 406
Nabû-iddin *ṣābu* 367
Nabû-iddin 191, 278, 286, 320, 351, 370, 374, 379
Nabû-ikṣur 191
Nabû-iqbi 293
Nabû-iqīša 221
Nabû-išdīya-kīnu 418
Nabû-iššēa *mandidu* 1, 2, 4, 19, 22, 28, 31, 45, 235, 284
Nabû-ittīya 122, 123, 142, 174
Nabû-kabti-aḫḫēšu 47
Nabû-kāṣir 28, 311, 360, 418
Nabû-kēšir 289, 294, 295, 298, 306, 327, 345
Nabû-kīnu-uballiṭ 361
Nabû-kīnu-uṣur 73
Nabû-kitri-šarri 406
Nabû-kittu-uṣur 291
Nabû-kuṣuranni 240, 381
Nabû-kuzub-ilāni 393
Nabû-lētka-idā? 239
Nabû-lēʾi F Kānik-bāb *ṭupšarru* 188
Nabû-lēʾi 37, 287, 342, 360, 363, 365, 366, 367, 368, 370
Nabû-lū-dāri 418
Nabû-malik 73
Nabû-mār-šarri-uṣur *ša rēši* 46, 215, 231, 235, 395, 417
Nabû-mār-šarri-uṣur *ša bīt sinništi libbi ekalli* 17, 22, 27, 29, 35, 36, 57
Nabû-mār-šarri-uṣur *maṣṣār bīt qāti* 221, 360
Nabû-mār-šarri-uṣur *sēpiru* 147
Nabû-mār-šarri-uṣur *rab ummāni* 22
Nabû-mār-šarri-uṣur *mār šipri* 233
Nabû-mār-šarri-uṣur 130, 131, 148, 187, 421
Nabû-mītu-uballiṭ *sirāšû* 355
Nabû-mītu-uballiṭ 118, 136
Nabû-mudammiq 28, 31, 53, 236, 290, 293, 347, 351
Nabû-mukīn-apli F Kānik-bāb *ṭupšarru* 147, 355
Nabû-mukīn-apli 157, 251, 284, 287, 293, 347, 402
Nabû-mukīn-zēri *mānû* 1, 2, 8, 12, 28, 45
Nabû-mukīn-zēri F Arad-Ea *ṭupšarru* 300, 305, 341, 343
Nabû-mušallim 191
Nabû-mušētiq-uddê *mānû* 1, 2, 4, 5, 6, 22, 45
Nabû-mušētiq-uddê 273
Nabû-naʾid 22, 25, 26, 67, 175, 221, 235, 245, 399, 405
Nabû-nadin *ṭupšarru* 391
Nabû-nādin-aḫi *sēpiru mār šipri* 262, 283
Nabû-nādin-aḫi *ṭupšarru* 260
Nabû-nādin-aḫi *šaknu* 13
Nabû-nādin-aḫi 237, 301
Nabû-nādin-šumi F Malāḫu 281
Nabû-nāṣir F Arad-Ea *ṭupšarru* 2, 6, 19, 26, 39, 215
Nabû-nāṣir *mānû* 1, 2, 4, 5, 10, 41, 45
Nabû-nāṣir *ša rēši* 285, 322
Nabû-nāṣir *šanû* 393
Nabû-nāṣir 28, 34, 297, 326, 329, 332, 355
Nabû-natan (WS) *mandidu* 1, 2, 4, 6, 28, 215, 235, 336
Nabû-natan (WS) 34, 114, 116, 118, 126,
Nabû-nūr-šārri 252
Nabû-nūrka-lūmur 92, 105, 114, 142, 144, 155, 158, 167, 171
Nabû-qatar (WS) 127, 143, 144, 158, 167, 175, 245
Nabû-rāʾim-ki[tti?] 285
Nabû-rēmanni *ša rēši* 123
Nabû-rēmanni 237, 253, 298, 327, 328
Nabû-rēmu-šukun 428
Nabû-rēš *tamkaru* 283
Nabû-rēʾêšu 126, 440
Nabû-rēṣûa *ša rēši* 245

Nabû-rēṣûa 415
Nabû-rīḫtu-uṣur *ša rēši* 147
Nabû-rīḫtu-uṣur 173
Nabû-rūṣī *malāḫu* 1, 2, 12, 13, 19, 45
Nabû-sākilīya 298
Nabû-silim 78, 79, 80, 81, 89, 90, 95, 97, 242, 294
Nabû-šagīb 360, 374, 378, 406
Nabû-šar-aḫḫēšu 281
Nabû-šarrani 239, 240, 246
Nabû-šarru-uṣur *mandidu* 1, 4, 8, 22, 23, 25, 29, 36, 48
Nabû-šarru-uṣur *sēpiru* 269
Nabû-šarru-uṣur *tamkāru* 177
Nabû-šarru-uṣur 22
Nabû-šarrūssu-ukīn *mānû* 2, 4, 6, 13, 14, 19, 22, 26, 27, 28, 33, 37, 39, 42, 47, 57, 61, 221
Nabû-šarrūssu-ukīn 245
Nabû-šīmannu 342
Nabû-šulumšunu 133, 159, 163, 172, 174
Nabû-šumu-ēriš F Bēl-upaḫḫir 402
Nabû-šumu-ibni F Rab-banê *ṭupšarru* 1, 2, 5, 6, 45
Nabû-šumu-ibni 22, 28, 29, 32, 33, 57, 265, 286, 296, 342, 348, 412
Nabû-šumu-ibni F Badi-il 402
Nabû-šumu-ibni F Aḫu-bani 281
Nabû-šumu-iddin *mānû* 1, 2, 4, 5, 19, 25, 39, 48, 52, 284
Nabû-šumu-iddin *nappāḫu* 159
Nabû-šumu-iddin *sēpiru* 405
Nabû-šumu-iddin 165, 191, 216, 320
Nabû-šumu-iškun *sirāšû* 339, 344, 355, 414
Nabû-šumu-iškun *ḫubtu*? 127, 175
Nabû-šumu-iškun F Aḫḫēya 402
Nabû-šumu-iškun 144, 167, 183, 191, 345, 431, 448
Nabû-šumu-ukīn *ṭupšarru* 19, 28
Nabû-šumu-ukīn 32, 328, 393
Nabû-šumu-ušabši 402
Nabû-šuzzizanni *šaknu* 19, 39
Nabû-šuzzizanni 3
Nabû-tagab (WS) 28, 33
Nabû-talīm-aḫi 347, 351
Nabû-taqbi-līšir 28, 31, 324, 412
Nabû-tāriṣ *rab bīt kīli* 245, 254
Nabû-tartebi-uṣur / Nabû-tartibi-uṣur *mandidu* 1, 2, 5, 6, 12, 13, 19, 28, 39
Nabû-ṭūbu-aṣpar? *malāḫu* 398
Nabû-tuktê- x[x x] 235
Nabû-tukulti / Nabû-tukultu 166, 175, 220, 235, 360, 378
Nabû-tukulti-[ēdu] 28
Nabû-tukultu? x[x] 220
Nabû-tuqqinanni 287, 298, 342
Nabû-uballiṭ 340
Nabû-ušabši 289, 295
Nabû-ušallim F Arad-Ea *ṭupšarru* 1, 2, 19, 28
Nabû-ušallim 193, 293
Nabû-ušēzib *naggāru* 360, 363, 368, 370, 371, 380
Nabû-ušēzib 254, 291, 376
Nabû-zabad (WS) 34
Nabû-zēru-ibni *mānû* 1, 2, 4, 6, 8, 10, 13, 14, 15, 22, 26, 28, 31, 33, 34, 40, 45, 47, 54, 215, 221, 226
Nabû-zēru-ibni *ša rēši* 2, 12, 19
Nabû-zēru-ibni P Ardiya 237
Nabû-zēru-ibni 281, 285, 332
Nabû-zēru-iddin *zazakku* 76, 77, 78, 80, 81, 90, 96, 98, 102, 103, 104, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 283, 336, 337, 390, 394, 406, 443
Nabû-zēru-iddin *ša muḫḫi rēḫāni* 248, 343
Nabû-zēru-iddin *rab nuḫatimmi* 261
Nabû-zēru-iddin 33, 126, 293, 337, 342, 345, 347, 402
Nabû-zēru-iškun F Aḫḫēa 402
Nabû-zēru-līšir 311, 405
Nabû-zēru-ukīn *malāḫu* 1, 2, 4, 6, 12, 13, 14, 16, 18, 32, 39
Nabû-zēru-ukīn F Arad-Ea *ṭupšarru* 2, 23, 28, 31, 45, 51, 217, 237, 238
Nabû- x x -uṣur 239, 240
Nabû-zuqup-kīnu 249
Nabû-zuqup-[x]x 221
Nadi-Šiḫu (-) 417
Nādin *mānû* 10, 14, 15, 16, 28, 33, 40, 45, 46, 47, 66, 215, 284
Nādin *āšipu ša rēš šarri* 235, 395
Nādin P Ēṭir-Bēl 273
Nādin 305, 312, 347, 408
Nādin-aḫi 23, 29, 32
Nadnaya *šaknu* 1, 2, 3, 4, 12, 39
Nadnaya 278, 379
Nagḫanu (WS) 118, 123, 124, 127, 131, 143, 159, 176
Namaru *malāḫu* 268
Nanaya-ēriš 326
Nanaya-uṣalla / -uṣallu 80, 81, 89, 90, 113, 123, 143, 144, 158, 159, 167, 175, 297
Naniya (Anatolian?) *mandidu* 1, 2, 4, 12, 14, 15, 17, 19, 28, 31, 32, 40, 45, 62, 235
Nanna[ya?] 134
Naqam-il (WS) 89, 90, 103, 104
Nargiya 287, 344, 381

Nataršu? 245
Naʾid-eš[šú?] 310
Naʾid-Marduk 252, 278
Nēmelu-kittu-ibašši 80, 90, 112, 114, 118, 127, 141, 142, 156, 158, 159, 165, 166, 174, 181
Nergal-aḫu-[x x] 155
Nergal-aḫu-iddin F Nabû-nāṣir 402
Nergal-aḫu-iddin 378
Nergal-dannu 321
Nergal-ēpuš 118, 130, 131, 143, 146, 183, 186
Nergal-ēriš F Arad-Ea *ṭupšarru* 222
Nergal-ēriš 191
Nergal-ēṭir 28, 29
Nergal-ibni F Arad-Ea *ṭupšarru* 261, 338
Nergal-ibni 47, 415
Nergal-iddin F Arad-Ea *ṭupšarru* 394
Nergal-iddin F Bēl-aḫḫē-erība 402
Nergal-iddin 28, 33
Nergal-nāṣir 31
Nergal-rēmanni 384
Nergal-šamaʾ 440
Nergal-šarru-uṣur 253, 254
Nergal-šumu-iddin 143, 174, 186
Nergal-uballiṭ *ša rēš šarri* 147, 235, 252, 255, 342, 359, 364, 395
Nergal-uballiṭ F Arad-Ea *ṭupšarru* 338
Nergal-uballiṭ 29, 33, 251, 271, 293, 298, 324, 414
Nergal-uṣur 28, 191
Nergal-ušēzib 157, 278, 320, 321
Nikû (Egyptian) *mandidu* 1, 2, 3, 5, 6, 8, 10, 12, 15, 28, 147, 217, 218, 321, 342
Nikû (Egyptian) 370, 379
Ninlil-šarru-uṣur *ša rēši* 28, 37, 147, 217, 218, 242, 265, 268, 344, 394, 395
Ninurta-aḫu-uṣur 324
Ninurta-ēriš F Uṣalla 405
Ninurta-gāmil 321
Ninurta-ibni 33
Niqūdu 469
Nitanataʾ (-) 148, 440
Nitanitaʾ? 131
Nūḫi-il (WS?) F Badiua 402
Nummuru 286
Nūr-Šamaš *ša rēši* 350
Nūrānu[ ] 133, 136
Nūrēa *āšipu* 428
Nūru-lūmur *ša rēši* 133, 144, 167
Nusku-aḫu-iddin 34
Nusku-āmuranni *ša rēši* 215, 217, 226, 337
Nusku-erība 342
Nusku-mār-šarri[- x] 293
Nusku-šarru-uṣur *ša rēši* 360

Padiḫasa (-) 377
Paki[- x x] (Lydian) 376
Palil-ibni *šaknu* 24
Palil-šamaʾ *rab kāri* 185, 265
Palil-šamaʾ *malāḫu* 399
Palil-šamaʾ 123, 127, 130, 131, 148, 158
Palīṭu? 33
Paman[u?] (-) 376
Pān-Bēl-adaggal 418
Panamû (Carian) *lāsimu* 405, 453
Pāni-Dēr-lūmur 262
Pāni-Marduk *mandidu* 1, 2, 5, 19, 25, 28, 32, 45, 38, 61, 268
Pāni-Nabû 216
[Pāni-Na]bû-ṭēmu 56
Panimusaldi (-) 453
Pāniya *malāḫu* 42
Papatuma- x[ ] (-) 376
Pasanu (-) *šaknu* 1, 2, 3, 4, 10, 15
Pasia (WS) 339
Pasu[-] 155, 170
Patam (Greek?) *ṣērû* 379
Paṭusiri (Egyptian) 360, 371, 406
Pirindukundu / -kunda (Anatolian) *ṣērû* 360, 361, 374, 378
Pirindušurbu (Anatolian) *ṣērû* 360
Pirʾu F Šigūa *ṭupšarru* 2, 8, 14
Pirʾu *mānû* 28
Pitaḫa[r?] (Egyptian) 376
Pittimma / Pittummu (Anatolian) *ṣērû* 360, 361, 374, 378, 522
Pusamiski (Egyptian) *šušānu ša uqūpê* 360, 370, 371, 376, 379
Puṭi-Esu (Egyptian) 118, 127, 146, 246, 267

Qaḫsamunu / Qaḫsimunu (Egyptian) 360, 370, 371, 379
Qanaʾama (Hebrew) 360, 363, 368, 370, 371, 380
Qibi-eššu *mandidu* 147, 270
Qīšti-Marduk 273
Qurdu-Nergal 47
Quziya (WS?) 239, 240

Raḫīm-Adad (WS) *ša rēši* 406
Rapē / Rapēʾ (WS) *mandidu* 1, 2, 6, 10, 25, 31, 45, 49, 147, 284, 305
Rašil-il? (WS?) 281
Rēmanni-ana- x 448
Rēš-ibni 292

Rībi-eššu *sēpiru* 244, 342
Riḫētu F Naṣībi-il 402
Riḫētu 53, 285, 293, 297, 321, 418
Rīmūt *ša rēši* 350, 359, 360, 361, 363, 364, 365, 366, 367, 370, 428
Rīmūt *malāḫu* 112, 124, 126, 127, 130, 147, 167, 177, 179, 183
Rīmūt P Bēl-kāšid F Arad-Ea *ṭupšarru* 147
Rīmūt F Arad-Ea *ṭupšarru* 1, 2, 6, 25, 62, 218, 235, 368, 370, 394
Rīmūt *rab kāri* 60
Rīmūt *sirāšû* 354
Rīmūt F Nannaya 417
Rīmūt 9, 11, 25, 48, 60, 131, 137, 143, 155, 173, 191, 249, 251, 295, 297, 302, 323, 328, 329, 360, 363, 368, 370, 371, 406, 408, 524
Rīmūt-Gula P Nabû-lēʾi 37
Rīmūt-Gula 287
Rīmūt-ili 28
Rīmūt-Nabû 251
Rīmūt-Šar 292, 341

Saggil-rēṣūʾā 359, 360, 361, 363, 365, 366, 367, 368, 370
Samāku (WS) *tamkāru* 172
Samaku-Yama (Hebrew) 379
Sāmûa *mandidu* 1, 2, 5, 6, 19, 42, 49, 52, 54, 282, 341
Sarnâ 453
Silim-Bēl 347
Silim-ilu 47, 91
Silim-Marduk F Kānik-bābi *ṭupšarru* 235
Silim-Šar 75, 112, 118, 130, 131, 141, 142, 145, 151, 177
Sîn-abu-uṣur *rab bīti* 75, 76, 77, 78, 80, 81, 87, 89, 90, 94, 95, 97, 104,
Sîn-aḫu-iddin 360
Sîn-aḫu-šubši 395
Sîn-ālik-pāni 75, 76, 78, 80, 81, 89, 90, 95, 100
Sîn-ēriš 37
Sîn-ēṭir 37
Sîn-iqbi 293
Sîn-kīnu-īde *ša rēši* 37, 147, 220, 255, 268, 270
Sîn-šaraʾ (WS) *ša rēši* 4, 5, 8, 32
Sîn-šarru-u[ṣur] 133
Sîn-šumu-iddin *tamkaru* 147
Sukkaya *ša rēši* 147, 217, 222, 227, 235, 252, 255, 256, 282, 283, 395
Surlaya (-) 112, 142, 156, 177

Ṣillaya F Arad-Ea *ṭupšarru* 6, 8, 222
Ṣillaya F Kānik-bābi *ṭupšarru* 147
Ṣillaya *rab ummāni* 143, 177
Ṣillaya F Bēl-šumu-iškun 402
Ṣillaya 34, 112, 251, 447

Ša-Bēl-gamli 323
Ša-Nabû-leʾi *ša rēši* 126, 360, 367, 376, 378
Ša-Nabû-šū *rab ekalli* 360, 365, 367, 368, 370, 371
Ša-Nabû-šū 34, 276, 292, 329, 332, 340, 341
Šaddaḫḫutu (-) 191
Šalammu (-) 293, 329
Šalam-Yama (Hebrew) *nukaribbu* 379
Šallumak[iʔ] (-) 378
Šalti-il[ ] (WS?) 444
Šamaš-aḫḫē-erība F Šamaš-iddin 402
Šamaš-aḫḫē-iddin 284
Šamaš-aḫu-ēriš 254
Šamaš-aḫu-iddin F Arad-Ea *ṭupšarru* 215, 284, 394
Šamaš-aḫu-iddin 47, 251, 360, 362, 367, 370, 371, 375, 378
Šamaš-balāssu 360, 367
Šamaš-bēl-ilāni 193
Šamaš-dīnu- x 294
Šamaš-ēpuš 345
Šamaš-erība *malāḫu* 1, 2, 3, 4, 10,
Šamaš-erība *ša rēši* 110, 114, 119, 121, 123, 124, 127, 128, 133, 137, 146, 147, 148, 150, 158, 160
Šamaš-erība 59, 80, 81, 82, 83, 89, 90, 91, 95, 105, 126, 141, 143, 144, 153, 160, 166, 167, 171, 177, 191
Šamaš-ēṭir F Kānik-bābi *ṭupšarru* 1
Šamaš-ibni 287, 342
Šamaš-iddin 311, 320, 402, 422, 428
Šamaš-ikṣur 293
Šamaš-irdalaʾ? (-) 360
Šamaš-mudammiq F Kānik-bābi *ṭupšarru* 2, 6, 12, 13, 28, 45, 46, 50, 147, 284, 344, 354
Šamaš-mukīn-aḫi *abku* 378
Šamaš-mukīn-aḫi *ša rēši* 122
Šamaš-mukīn-aḫi 159, 360, 368, 370, 371, 383
Šamaš-nāṣir 157, 191
Šamaš-šarru-uṣur 233, 245, 250
Šamaš-uballiṭ *nappāḫu* 82, 83
Šamaš-uballiṭ *ša rēši* 428
Šamaš-uballiṭ F Nāṣir 408
Šamaš-uballiṭ 75, 76, 95, 273, 291, 483
Šamaš-zēru-ibni F Balāssu 402
Šamaš-zēru-ibni 28, 29, 31, 32, 33, 34, 47, 49, 289, 291, 355
Šamaš-zēru-iddin 298

Šamaš-zēru-ušabši F Arad-Ea *ṭupšarru* 6, 16, 18, 22, 23, 40, 59
Šamaʾ (WS) *tamkāru* 147, 148, 440
Šamaʾ-il (WS) *šaknu* 1, 2, 4, 5, 39
Šamaʾma (Hebrew) *mandidu* 2, 8, 10, 14, 28, 31, 45, 59, 61, 71
Šamaʾ-Yāma (Hebrew) *mandidu* 1
Šamšamānu 360, 375
Šāpik-zēri F Arad-Ea *ṭupšarru* 235
Šar-aplu-iddin 191
Šār-Bēl-ṭāb 360, 361, 363, 365, 368, 369, 370, 372, 373
Šar-iqbi? F Kānik-bābi *ṭupšarru* 337
Šar-nāṣir 72, 320
Šar-šumu-ukīn 414
Šar-šumu-uš[allim] 341
Šar-tarībi *šaknu* 2, 5, 39
Šaraʾ-il / Šara-il (WS) *mānû* 1, 2, 7, 12, 13, 14, 15, 17, 18, 31, 33, 39, 40, 54, 230, 235, 284
Šaraʾ-il / Šara-il (WS) 77, 78, 79, 80, 81, 90, 94, 95, 102
Šāraya? 371
Šarēdu 34
Šarriya 6, 7
Šarru-kittu-ubaʾʾa 225, 248, 360, 361, 363, 364, 365, 366, 367, 368, 369, 370, 371, 381
Šarru-lū-dāri / -dāru *mandidu* 2, 6, 8, 12, 13, 28, 31, 45, 116, 147, 229, 237, 355, 394
Šarru-mītu-uballiṭ 324
Šarru-nūrī 360, 361, 363, 365, 366, 368, 369, 370, 371, 372, 373
Šarru-tarībi *šaknu* 45
Šarru-ukīn *mānû* 1, 2, 6, 8, 9, 22, 25, 28, 45
Šaššu / Šašši *mānû* 1, 2, 4, 6, 7, 45
Šellebi 291, 292
Šēpet-Anu-aṣbat 355
Šēpēt-Nabû-aṣbat 345
Šeʾra-Bēl? (-) 116
Širindušurbu / Šindašurub (Anatolian) *ṣērû* 361, 374, 378
Šira-il (WS) *mānû* 336
Širiktu 251
Šiyana 381
Šiʾilu (WS) *šaknu* 1, 2, 3, 4, 5, 15
Šubaluttu? 371
Šulaya *malāḫu* 1, 2, 4, 5, 6, 8, 18
Šulaya *mānû* 2, 8, 10, 13, 22, 28, 39, 45
Šulaya P Bēlšunu F? Miṣiraya 283
Šulaya 75, 173, 285, 289, 342, 360, 367, 370, 371, 378, 445
Šullumâ 360
Šullumu *malāḫu* 177
Šullumu *ša rēši* 124, 158
Šullumu 28, 31, 156, 181, 182, 251
Šulšabuni? 263
Šulum-šarri 413
Šulumma 362
Šumaya *mandidu* 1, 2, 23, 45, 281
Šumma-Nabû 82, 83, 194
Šumu-ibni F Bēl-nāṣir 402
Šumu-iddin *sirāšû* 230, 347
Šumu-iddin 78, 79, 80, 81, 90, 95, 251, 311, 323, 329
Šumu-ukīn F Arad-Ea *ṭupšarru* 2, 3, 4, 45, 64, 217
Šumu-ukīn *mānû* 337
Šumu-ukīn *ša muḫḫi maškani* 46
Šumu-ukīn 23, 28, 33, 218, 358
Šumu-uṣur 272, 323
Šūzubu F Zēriya 281
Šūzubu 82, 83, 311

Tabālu 218, 381
Tabnēa *ṭupšarru* 360
Tabnēa *sēpiru* 364
Tabnēa *malāḫu* 76
Tabnēa 77, 220, 235, 298, 360, 428
Tabru- x x x 376
Tagībi (WS) 28, 32
Tagībi-il (WS) 28
Taḫuṭumiʾ (-) 371
Taksarū (Cimmerian) *ša rēši* 242, 406
Talisammu (Lydian) 218, 360, 376
Tammeš-barak (WS) 29
Taqīš-[x x] 310
Tardat? 448
Tarīb x[ ] 360
Tērik-šarrūssu 265
Tuki[- x] 378
Tumas 453
Tutuk? (-) 263

Ṭābiya F Kānik-bābi *ṭupšarru* 1, 2, 4, 25, 31, 40, 147, 217, 218, 221, 265, 337
Ṭābiya *tamkāru* 159, 166, 175, 244
Ṭābiya 276

Ubār 28, 33
Ubār-Nabû 342
Ubāriya 453
UD-LIT-LU-ŠU[242
Uḫparaḫsâ / Uḫparasâ (Egyptian) 360, 370, 371, 379

Ulūlaya *mandidu* 1, 2, 3, 4, 13, 14, 15, 18, 28, 34, 40, 59, 218, 222, 236
Ulūlaya 251, 293, 312, 324, 354, 355
Ulʾatta 453
Umallê (Lydian) *ṣērû* 360, 361, 374, 378
Umassalukanu (-) 360, 364, 365, 370, 378
Upiya *ša muḫḫi māḫiṣê* 346
Uqsim? 263
Urbilaya *mānû* 2, 4, 10, 28, 42, 45
Urbilaya *sēpiru* 377
Urbilaya 360, 361, 366, 378
Urkullu (Lydian) *maqtu* 367, 371
Urkullu (Lydian) 360, 376
Urmilki (Hebrew) 379
Uruk- x? 263
Uttaka 453

Woman [x]x -bannu 273
Woman A[t- x x x] 274
Woman Akid[u?] 222
Woman At[- x x x] 273
Woman Bāb- x[x x] 273
Woman Bēlessunu 279
Woman Burāšu[273
Woman Etelletu 279
Woman Ga- x[x x] 274
Woman Ina-Saggil-banât 279
Woman Ka[- x x x] 274
Woman Pa- x| x x x] 527
Woman Raḫ[i- x x] 274
Woman Saggil-bēlet 279
Woman Ṣīraya 279
Woman Ša-Nanaya-pāniya 408
Woman Šakur[- x x] 274
Woman Ubār[tu] 273, 274
Woman x -zaza[? 273
[Woman x x -]ú-su-uḫ 527
[Woman x x -m]ar- x 527
[Woman x x -m]ar-me 527
[Women from Arab]ia 362

x -daʾama (Hebrew) 215
x -ra-eššu *ummānu* 454
[x]x -zēru-ukīn 360
[x x -]eššu *mār šipri* 271
[x x -Bā]nītu *sēpiru* 360
x x x -zataʾ (Persian) *ṣēru* 360
[x x x]x -zibanni *malāḫu* 399
[x x]-Marduk P Nabû-ēpuš F Belaya 283
[x x]-ikīn P Bēl-zēru-iškun F Nabû-[x x] 417
[x x]-uṣur P Rīmūt F Nannaya 417

Yādanaya (WS?) 248
Yadaʾ? (WS) 342
Yādmaʾ (-) 78, 79, 80, 81, 90, 94, 102, 103, 104
Yāḫu-rām (Hebrew) 265
Yaʾukīn / Yaḫukīn / Yakukīn (Hebrew) *šarru* 360, 363, 368, 370, 371, 379, 380
Yaribi (-) *malāḫu* 398
Yātumu / Yātummu (WS) *mānû* 1, 2, 3, 4, 7, 9, 22, 23, 28, 29, 33, 34, 37, 45, 48, 71, 217, 218, 235, 255, 282
Yāzenni (WS?) 78, 80, 81, 89, 90, 91, 93, 95, 126, 152, 177

Zababa-ēriš 250, 291
Zababa-šarru-uṣur 6, 22, 25, 26, 42
Zabaya (WS) 293
Zabdaya (WS) 287, 402
Zabdi-il (WS) 60
Zabdiya (WS) *sēpiru* 215, 235, 360, 361, 366, 378
Zabīnu (WS) F Aplaya 408
Zabiriya (Lydian) 379
Zabūnu (WS) 92
Zakir (WS) 191
Zammānu (Aramaic) *šaknu* 12, 19, 55
Zāriqu-zēru-ibni F Kānik-bābi *ṭupšarru* 2, 4, 10, 12, 13, 22, 28, 36, 38
Zāriqu-[x x x] *tamkāru* 283
Zāriqu-[x x x] *mānû* 33
Zēr-Bābili 254, 286, 324, 342
Zēr-Bēl 286
Zēriya *bēl pīḫāti* 16, 17, 35, 59, 72, 75, 76, 77, 78, 80, 81, 82, 83, 85, 88, 89, 90, 91, 92, 93, 95, 97, 99, 100, 231, 232, 262, 340, 415, 422, 436
Zēriya F Arad-Ea *ṭupšarru* 1, 3, 5, 15, 19, 29, 30, 45, 59
Zēriya *mandidu* 261
Zēriya F Ilu- x x 299
Zēriya 28, 59, 89, 97, 253, 286, 302, 311, 374
Zēru-iddin 191, 295
Zēru-iqbi 323
Zēru-iškun F Naṣir - x -ʾil 402
Zēru-ukīn F Arad-Ea *ṭupšarru* 1, 6, 22
Zēru-ukīn 28, 191, 299
Zērūtu *mandidu* 226, 255, 344
Zērūtu *sirāšû* 230, 397
Zērūtu P Nummuru 285
Zērūtu 286, 287, 321
Zikir-milki *mānû* 34
Zikir-milki 359, 360, 365, 378

Index of Patronymics

This index includes attested and reconstructed patronymics with text numbers. With a few exceptions, the names of the fathers are not mentioned in these administrative texts. The names after A-*šú šá* has been taken as patronymics. At times, some of the names listed as family names may have been true patronymics.

Aga’ 360, 380
Aḫḫēšaya 268
Aḫu- x? 339
Ardiya 237

Baba-iqīša 417
Bēl-eṭēri 403
Bēl-kāšid 147
Bēl-nāṣir 282
Bēlšūnu 283, 417
Bēl-upāqa 417
Bēl-usāti 417
Bēl-zēru-iškun 417

Ēṭir-Bēl[273

Ḫanūnu 191

Ina-tēšî-eṭir 275

Kudurru 408, 417
Kuna- x x 320, 342

Marduk-šarrani 217

Na[- x x] 34
Nabû-aḫḫē-iddin 273
Nabû-ēpuš 283
Nabû-ēṭir 273
Nabû-leʾi 37
Nadi-Šiḫu 417
Nadnaya x x 379
Nummuru 285

Rīmūt 417

[x x -zē]ru-iddin 417
[x x -a]ḫu-uballiṭ 417

Yaʾukīn / Yaḫukīn / Yakukīn 360, 363, 368, 370, 371

Zēriya 408

Index of Family Names

This index contains attested and reconstructed family names with text numbers. Only the names of a few scribal families are regularly written. Other family names are restricted to a few texts. The names after A or DUMU has been taken as family names, even if father name sometimes may be the case. It is uncertain, if what is listed as family names in **402** belong here or should instead be among the patronymics.

Abi-bīti 281
Aḫḫêa 402
Aḫu-bani 281
Akil-šarri? 451
Aplaya 402, 408
Arad-Ea 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 12, 13, 14, 15, 16, 18, 19, 22, 23, 25, 26, 28, 29, 30, 31, 32, 33, 34, 37, 38, 39, 40, 42, 43, 45, 47, 49, 51, 52, 54, 57, 59, 61, 62, 63, 64, 66, 72, 73, 74, 147, 189, 215, 217, 218, 222, 226, 227, 228, 230, 231, 235, 236, 237, 238, 248, 252, 255, 256, 261, 281, 282, 283, 284, 300, 301, 302, 305, 336, 338, 341, 342, 343, 344, 350, 391, 394, 446, 456, 489, 502

Bābilaya 402
Badi?-il 402
Badiua? 402
Balāssu 402
Basiya 281
Bāʾiru 451
Bēl-aḫḫē-erība 402
Bēl-aḫḫē-id[din] 452
Bēl-aḫu-ušabši 402
Bēl-eṭēru 403, 417
Bēl-nāṣir 402
Bēl-šumu-iškun 402
Bēl-upaḫḫir 402
Bēliya 283
Bulṭaya 402

Dayyānu 281

Ea-alap-ili 451
Egibi 273
Ēpeš-ili 451

Ḫamuraya 451
Ḫuṣābu 281

Iddinaya 28, 402
Ilī-lūmur 403
Iliya 281
Ilu- x x 299
Ina- x x x x 451
Ina-ešî-ēṭir 451
Irʾanni 417, 451
Isinnaya 417
Itinnu 417

Kānik-bābi 1, 2, 3, 4, 5, 6, 7, 8, 10, 12, 13, 14, 15, 17, 18, 19, 22, 23, 25, 27, 28, 29, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 42, 45, 46, 47, 48, 49, 50, 52, 55, 58, 61, 64, 71, 147, 188, 190, 215, 217, 218, 221, 222, 226, 230, 235, 237, 241, 244, 245, 252, 255, 256, 265, 268, 270, 284, 299, 303, 306, 307, 321, 331, 336, 337, 342, 344, 346, 354, 355, 391, 392, 394, 417, 447, 456, 457, 496, 501, 502
Kašumu 451

Libluṭ 452
Lultammar-Adad 451

Malāḫu 281, 451
Marduk-šumu?-ibni 402
Miṣiraya 283, 417
Mušēzib 451

Nabû-[x x x] 417
Nabû-aplu- x[x] 452
Nabû-ēriš 402
Nabû-gāmil 402
Nabû-nāṣir 402
Nabû-zēru-iddin 402
Nannaya 417
Nappāḫu 275, 281
Naṣībi-il 402

Nāṣir 408
Naṣir?- x -ʾ-il 402
Nippuraya 451

Partukati? 417

Qaqqadānītu 451

Rab-banê 1, 2, 6, 22, 45, 57, 281
Rēʾi-sīsê 451
Rēʾû-ša- x 451

Sagdidi 417
Saggilaya 417
Sîn-imittī 281
Sîn-tabni 281

Ṣāb-Sîn? 451

Ša-Nabû-šū 402
Šākin-šumi 452
Šalam- x x 402
Šamaš-erība 402
Šamaš-ibni 402
Šamaš-iddin 402
Šammaʾ 451
Šangû-Adad 451
Šangû-Zāriqu 417
Šigûa 2, 8, 14, 28
Šulmānu 281

Ṭāb- x 403
Ṭābiḫu 281

Uṣalla 405
Uššaya 402

Zāriqu-ašārēdu 282
Zēr[iya?] 281
Zēru-ukīn 402

Index of Professions

This index contains preserved as well as reconstructed, names of professions with the corresponding text numbers.

abku prisoner 378
AD-*šú šá* Kuga?, Carian 378
ālik pani leader 416
amīlu man 221, 379
arad ekalli builder 362
āšipu exorcist 215, 235, 428
asû physician 428
atkuppu reed worker 215, 235, 251, 360, 362, 367, 371, 375, 378
atû doorkeeper 255, 406

bārû diviner 347
bēl pīḫāti governor 16, 17, 35, 72, 75–78, 80–83, 85, 88–93, 95, 97, 99, 100, 231, 232, 252, 262, 340, 415, 422, 436

dayyālu inspector 360, 378
dayyālu ša bīt Šulaya 360, 367, 371, 378

ēpiš x 364

gidar'ātu? 225

ḫubtu captive 127, 175, 234, 235, 269, 360, 374, 378, 379, 381

itinnu house builder 360, 378, 454

karkaddinnu *karkaddinnu* official 428

lā nāṭilu blind people 269, 360, 365, 370, 378
lāsimu *lāsimu* messenger 215, 405

malāḫu boatman 1–10, 13, 14, 16, 18, 19, 24, 39, 40, 45, 60, 95, 112–114, 118, 123, 124, 126, 127, 130, 131, 134, 136, 137, 143, 146, 147, 158, 159, 165–167, 172, 175, 177, 179, 182, 183, 191, 225, 232, 245, 261, 268, 360, 362, 364, 365, 370, 374, 377, 378, 385, 398, 399, 441, 511
mandidu measurer 1–19, 22, 23, 25–40, 42–52, 54, 55, 57–64, 66, 71, 72, 116, 147, 188–190, 210, 215, 217, 218, 220–223, 226, 228–230, 235–237, 241, 248, 249, 255, 260, 261, 265, 268, 270, 282–284, 299–307, 321, 336, 341–344, 346, 350, 354, 355, 388, 392, 394, 396, 446, 456, 457, 496, 500, 501, 509
mānû calculator 1–10, 12–19, 22, 23, 25–42, 44–52, 54–57, 59–64, 66, 71, 72, 215, 217, 218, 221, 222, 226, 228, 230, 234–236, 238, 255, 260, 261, 268, 282–284, 321, 336–338, 388, 394, 396, 496, 500, 501
manzaz pāni personal attendent 26
maqtu fugitive 360, 367, 371, 405
mār ekalli son of the palace 367, 371
mār šarri prince 392, 428
mār šarri ša Ashkelon 360, 380
mār šarri ša Yaḫudu 360, 363, 368, 370, 371, 380
mār šipri messenger 62, 219, 231–233, 237, 262, 271, 282, 283, 379, 399
marṣu sick 360, 378, 379
mārtu daughter 221, 234
māru son 221, 226, 234, 368, 370, 371, 376
maṣṣār abulli guard of the gate 281, 403
maṣṣār erēni guard of the cedars(?) 360
maṣṣār bīt qāti guard of the storehouse 221, 360
maṣṣār bīt qīpūti guard of the house of the governorate 359, 360, 365, 368, 370, 371, 378, 450
maṣṣār bīt sapīnāti guard of the boathouse 360, 371, 381
maṣṣār bīt Šulaya x 360
maṣṣār karmāni / karmi guard of the silos 360, 368, 370, 371
mašennu steward 12, 13, 21, 22, 53, 68, 75, 78, 79, 82, 83, 85, 87, 89–93, 97, 99, 103, 104, 215, 251, 268, 284–286, 294, 311, 312, 341–343, 348, 412, 413
maškannu 364
messenger 415
mukīl appāti chariot driver 219, 406
muraqqītu female perfume maker 221, 360, 363, 365–372, 379
muraqqû perfume maker 360, 379

murašû murašû tenant 233
musaḫḫir ša ṭupšar ekalli 454

naggāru carpenter 360–363, 368, 370, 371, 375–380
nappāḫ siparri bronze smith 215
nappāḫu smith 82, 83, 159, 441
nâru musician 360, 363, 368, 370, 371, 380
nāš mê water carrier 360, 361, 363, 376
nāš mê ša nēribi water carrier of the entrance 368, 370–373
nayālu nayālu tenant 221, 233
nuḫatimmu cook 237, 428
nukaribbu gardener 221, 360, 368, 370, 371, 379

pāḫû ša eleppāti caulker of boats 360, 364, 374, 378
panamešḫanu 360, 367, 371
pīḫātu governor 383

qālû roaster 367, 371, 385

rab batqu chief *batqu* official 249
rab bīt kīli / rab bīt killāni chief of the prisons 36, 50, 234, 240, 245, 252, 254, 261, 262, 264, 266, 268
rab bīti superintendent 1–13, 15, 16, 20, 44, 75–81, 87, 89, 90, 93–95, 97, 100, 102–104, 217, 393, 410
rab bīti šalšu bābu superintendent of the third gate 393
rab bīti šanû bābu superintendent of the second gate 393
rab ekalli chief palace official 245, 360, 365, 368
rab ekalli ša bīt ridûti ša Sippar chief palace offical of the house of the crown prince in Sippar 103, 104
rab kāri customs officer 60, 185, 188–190, 265
rab malāḫī chief of the boatmen 6, 12, 13, 15, 22, 40, 42, 57, 59, 76, 191, 248
rab nuḫatimmī chief cook 261, 405
rab sirāšî chief of the brewers 397
rab ummāni chief of *ummānu* troops 22, 25, 28, 127, 143, 158, 177, 432

sēpiru alphabetic scribe 1, 67, 78, 79, 82, 85, 87, 90–92, 108, 147, 235, 244, 254, 269–271, 282, 360, 361, 364, 370, 371, 374, 377–379, 383, 405, 451
sēpiru ša bīt ridûti alphabetic scribe of the house of the crown prince 342
sēpiru, mār šipri ša Arad-Nabû 262, 283, 399
simānu simānu professional 266
sinništu woman 221, 225, 226, 234, 235, 360, 376–378, 394
sirāšû brewer 230, 265, 336, 338, 339, 341, 343–349, 351, 352, 354, 397, 414, 446
sirāšû ša bīt ridûti brewer of the house of the crown prince 342, 447
sukkallu sukkallu official 252
sukkal ḫarrāni sukallu of the road 251

ṣābu people 1, 4, 5, 27–29, 31, 34, 55, 56, 60, 63, 64, 73, 74, 221, 225–227, 233–235, 360–362, 365, 367, 370, 371, 374, 376, 378–380, 408
ṣābu ša bīt makkūri people of the *bīt makkūri* storehoure 378
ṣābu ša bīt qīpūti people of the *bīt qīpūti* house of the governorate 225, 235,
ṣābu ša gizzātīšunu people at their sheep shearing 378
ṣābu ša karrātīšunu people at their embankment 378
ṣābu ša muḫḫi kīrāni people above the kilns 225, 227, 360, 376–378
ṣāḫitu preparer of sesame oil 378, 391
ṣāpû dyer 360, 361, 368, 370, 371
ṣērû messenger 360, 374, 378, 379

ša bīt Marduk-šumu-uṣur 311, 347
ša bīt mār šarri of the house of the prince 428
ša bīt Nabû-naʾid of the house of Nabû-naʾid 22, 25, 67, 175, 235
ša bīt sinništi libbi ekalli of the harem in the palace 17, 22, 27, 29, 35, 36, 57
ša bīt sinništi ša ekalli of the harem of the palace 268, 271
ša bīt šanî of the house of the deputies 360, 365
ša bīt zakurrikiraš? 344
šá kal ki? 362
ša maškanu of the *maškanu* settlement 46
ša muḫḫi bīt x[x x x] administrator of the house x x x 379
ša muḫḫi bītāni chief of the inner palace 234, 292, 293, 298, 395
ša muḫḫi labubitti responsible for *labubittu* plants 368
ša muḫḫi māḫiṣê chief of the *māḫiṣê* military scouts 346
ša muḫḫi maškani chief of the *maškanu* settlement 46

ša muḫḫi nēribi chief of the entrance 371
ša muḫḫi rēḫāni responsible for outstanding obligations 248
ša muḫḫi ṣērî chief messanger 394
ša pān ekalli overseer of the palace 272
ša rēš šarri / *ša rēši ša šarri* royal courtier 147, 231, 235, 244, 252, 255, 256, 270, 282, 283, 321, 342, 344, 346, 350, 359, 406
ša rēši courtier 1, 2, 4–6, 8, 12, 14, 19, 27, 28, 32, 37, 45, 46, 50, 61, 95, 105, 110, 114, 119, 121–124, 127, 128, 133, 137, 146–148, 150, 158, 160, 215, 217, 218, 221–223, 226–228, 232, 236, 242, 245, 251, 265, 268, 269, 271, 284, 285, 311, 324, 337, 338, 359, 360, 361, 363–368, 370, 371, 378, 379, 381, 388, 392, 394, 395, 396, 406, 408, 417, 428, 447
ša rēši ša bīt kāṣirāni courtier of the *bīt kāṣirāni* treasure 350
ša rēši ša muḫḫi Elamites courtier responsible for Elamites 360, 367, 376
ša rēši ša uṣertīšunu courtier at their fortification 368, 370, 371
šaknu *šaknu* official 1–5, 10, 12, 13, 15, 18, 19, 24, 39, 40, 45, 49, 55, 56, 60, 61, 63, 66
šanû deputy 22, 37, 109, 111– 115, 117, 118, 122–124, 152, 165, 210, 239, 284, 285, 341, 389, 406,
šanû ša Mār-Dakkūr 393
šarru king 241, 247, 251, 357, 268
šarru ša Ashkelon 360
šarru ša Yaʾudu 360, 363, 368, 370, 379, 380
šatammu ša Esagil chief administrator of Esagil 393
šušān atāni 370, 371
šušānu caretaker 247, 360, 364, 365, 370, 371, 376, 378
šušānu MÍ.ú- x x caretaker of mares 380
šušānu ša uqūpê caretaker of apes 360, 370, 371, 379
šušaya 360, 362, 371

tamkāru merchant 112, 118, 147, 155, 159, 166, 172, 175, 177, 179, 244, 264, 283, 439, 440
turgumannu interpreter 370, 406

ṭābiḫu *ṭābiḫu* guard 379, 428
ṭupšar ekalli / *ṭupšarru ša ekalli* / *ṭupšarru ša ina ekalli* palace scribe 62, 231–233, 262, 282, 283, 360, 363, 365, 367–373, 282, 399, 406, 415, 454
ṭupšarru scribe 1, 2, 4–7, 10, 12, 15, 16, 18, 19, 22, 25–27, 28, 34, 35, 37, 40, 42, 45, 47, 49, 57, 59, 60, 61, 66, 72, 76–81, 90, 95, 116, 189, 190, 215, 217, 218, 221, 222, 228, 230, 235, 241, 242, 245, 248, 252, 260, 261, 265, 268, 282, 284, 299–303, 305–307, 321, 331, 336–338, 341–343, 350, 354, 355, 360, 361, 371, 378, 391, 396, 399, 403, 417, 446, 447, 501
ṭupšarru šāṭir sīrti scribe, writer of the *sīrtu* document 50, 147, 229, 268, 270

ummānu troops 25, 26, 90, 337, 454
urāšu corvée worker 215, 218, 235, 237, 251, 360, 366, 378

zābil šammi / *zēbil šammi* plant carrier 360, 362, 367, 371, 375, 378
zazakku *zazakku* official 76–78, 80, 81, 89, 90, 94, 96–98, 102–104, 215–228, 265, 268, 283, 336, 337, 339, 390, 394, 443
zēbil šammi ša ayyali plant carrier of the stag(?) 370, 371

Index of Toponyms

This index contains attested as well as reconstructed toponyms with their corresponding text numbers. Bodies of water are marked with *.

Aḫpirnaya? 405
Āl-pīḫāti 342
Āl-šarri 292
Arabia 253, 350, 361, 364, 365, 366, 378
Arwad 360, 361, 363, 365, 366, 368, 370, 371, 375
Ashdod / Ašdud 263, 383
Ashkelon / Išqillūnu 360, 363, 368, 370, 371, 378, 380

**bāb* Ḫar[(x)] 345
**bāb* Nāri 294, 298
Bāb-sūri 347
*Bānītu Canal 6, 23, 24, 26, 29, 153, 155, 234, 270, 287–290, 292–296, 299–301, 303, 307–315, 391, 392, 433, 437
Bēl-iqbi 345
bīt danni dannu-vat house 285
bīt ḫarê ḫarû-storage house 25, 26
bīt kāṣirāni treasure 22, 350
bīt kīli / bīt killāni / bīt kilānu prison 27, 35, 36, 50, 156, 157, 188, 189, 240, 259, 270, 332, 411
bīt kimēti 353, 401
bīt kirāni house of kilns 260
Bīt Lasimu? 355
bīt makkūri storehouse 378
bīt mašennu house of the steward 12, 13, 21, 68, 75, 78, 79, 82, 83, 85, 87, 89–93, 97, 99, 103, 104, 108, 215, 251, 268, 284–286, 294, 311, 312, 341–343, 348, 412, 413
bīt sinništi libbi ekalli harem in the palace 17, 22, 29, 35, 36, 57
bīt sinništi ša ekalli harem of the palace 268, 271
Bīt Musimu 355
Bīt Nadnaya 355
bīt qāti storehouse 219, 221, 360, 406
bīt qīpūti house of the governorate 225, 359, 360, 364, 365, 370, 371, 378, 379, 390, 392, 450
bīt ridûti house of the crown prince 103, 104, 251, 298, 320, 342, 395, 447
bīt sapīnāti boathouse 360, 363, 368, 371, 381
bīt šanî house of deputies 360, 365, 406
bīt šāqê house of cupbearers 360, 361, 365, 366, 368–373
bīt tilli armory 122
bīt ūri attic house 393
bīt zazakku / Nabû-zēru-iddin 76, 78, 80, 89–91, 93, 94, 96–98, 102–104, 215, 217, 218, 220–229, 265, 268, 283, 336, 337, 339, 390, 394, 406, 443,
Bīt-Aḫḫē-šullim 355
Bīt-Dakkūr / Mār-Dakkūr 76–81, 90, 95, 137, 286, 288–290, 295, 308–311, 313, 315, 340, 342, 350, 393
Bīt-Iltamešḫali 354
Bīt-kibat / Kibat 158, 172
Bīt-Qiblātu 28, 29, 31
Bīt-rēʾê 158
Bīt-Šulā 251, 285, 293, 332
[Bīt-Zabid]aya 28
Bīt-Zakurrikiraš(?) 344
bītānu inner palace 234, 292, 293, 298, 393, 395
Bītāti / Bītāte 267, 317, 318, 323, 332, 412
Borsippa / Barsip 320, 342
*Borsippa Canal 287, 294
Byblos / Gubla 360, 362, 363, 368, 370, 371, 375

Caria / Bannēšu 218, 221, 235, 242, 340, 359–361, 364–366, 370, 374, 378, 379, 381, 405
Cimmeria / Gimir 345, 401, 406

Daradani 379
Dūr- x[x x] 31
dūru city wall 1, 2, 4, 5, 111–115, 117, 118, 151, 152, 174, 235, 243

Egypt / Miṣir 283, 360, 364, 370, 371, 377, 378, 379, 381
ekallu palace 29, 35, 36, 62, 73, 75–100, 103, 104, 107, 108, 231–233, 245, 262, 268, 271, 272, 282, 283, 360, 363, 365, 367–373, 387, 399, 406, 434, 435, 454
Elam 360, 361, 363, 364, 365, 367, 374, 376, 378, 379

Esagil 393
*Euphrates / Purattu 251, 298, 323, 412

gangannu storeroom for beer 397
Gubla see Byblos

Ḫamurānu / Ḫamuru 233, 451
Ḫarrān-Ḫud- x x(?) 344
*Ḫarri?- x x 321, 345
Ḫindānu 408
Ḫumê 235, 360, 361, 374, 378, 379, 381
Ḫuradu 348
*Ḫurat-ša-S[ūḫāya?] 320, 342
Ḫurayaʾ 412

Iltagabta(?) 344
Išqillūnu see Ashkelon
Ionia see Yawan
Ištar Gate 1–5, 8, 10, 11, 13, 19, 20, 44, 151, 152, 360, 365, 417

Judah see Yaḫūdu

kalakku storehouse 112–115, 117, 118, 286, 294, 299-301, 303, 307
karmu silo 1–29, 31–34, 39, 44, 47, 66, 72, 75–104, 107, 108, 110–115, 117–119, 121–171, 174–184, 186, 187, 210–212, 215–229, 232, 234–237, 243, 260, 273, 360, 370, 371, 406, 410, 433–438, 443
kāru embankment 1–7, 9, 11–20, 22, 24, 119, 153, 160, 234, 398, 433, 437
kīru kiln 225, 227, 260, 360, 376–378

Lamu[?] 401
Limītu 28
Lydia / Ludu 218, 360, 361, 367, 371, 378, 379

Mad-akālšu 28
Maḫazina 360, 378
Marad 130, 131, 156, 289, 298, 299, 301, 302, 306, 311, 319, 345, 346, 352
Marduk Gate 403
Maš'a 234
Media / Mādāya 360, 364, 371, 377
muṣânû field 285, 287, 303, 304, 324, 342,
Mušēpiš Gate 1, 2, 4, 5, 11–13, 16, 17, 20, 410, 433

Nabû (*ša ḫarê*) Temple 141–150,
*Nār [x x x] 251, 273, 287
*Nebuchadnezzar Canal 75–78, 80–83, 89, 90, 93, 98, 99, 107, 340
nēribu entrance 339, 345, 359–361. 363–373, 384, 387, 406, 428

**palgu* canal 122–140
*Pallukkatu Canal 9, 11, 14, 90, 103, 104
Parsu / Persia 360, 379
Pirindu 360, 361, 374, 378

Qutaʾin 327
qutānu land 153, 154, 437

Ridinu 27, 30

Sealand / Māt-Tâmti 23, 27–34, 374, 429
Sippar 103, 104, 262, 343, 393
Suḫummu 344
sūqu street 141–150
*Sūru Canal 89, 97

Ṣapun 360, 378
Ṣūru see Tyre

Šabaḫanu 321, 348
šalḫû front wall 1, 2, 4, 5, 11–18, 20, 160, 410, 433
Šuppa- x 27

Tambat 292
Tamertu-ša- x x 355
Tamma 414
Tarbaṣu 293, 344
Tēmā 151, 245
Tilmun 360, 378
Tyre / Ṣūru 360, 378, 379

Ṭabānu 286

Urartu / Urašṭu 379
Uraš Gate 417
Uruk? 252

Yaḫūdu / Yakudu / Yaʾudu / Judah 215, 360, 363, 368, 370, 371, 379, 380
Yawan / Ionia 360–363, 368, 370, 371, 374, 375, 378, 379

ziggurat 417

Index of Museum Numbers

This index contains all museum numbers for tablets and fragments rediscovered and published here. For tablets without museum numbers see *Index of Excavation Numbers*. Reference is given to the text number in the present publication. For the sigla in front of the numbers, see *Abbreviations*.

A 1434 22
A 2542 28
B 72 28
B 74 6
B 174 147
B 179 2
B 180 147
B 181 45
B 192 2
B 193 147
B 195c 147
B 197 28
B 198 45
B 201 147
B 203 45
B 206 147
B 210f 28
B 210g-l 2
BM 120052 342
FM 156006 12
ML 1.8 82
RMC 43 262
ROM 910x209.353 102
ROM 910x209.365 303
VAT 16273 404
VAT 16283 360
VAT 16284 378
VAT 16285 378
VAT 16286 273
VAT 16287 360
VAT 16288 253
VAT 16378 371
VAT 17001 429
VAT 17206 371
VAT 17045 428
VAT 17170 361
VAT 17191 221
VAT 17330 301
VAT 17348 406
VAT 17377 42
VAT 17391 374
VAT 17433 46
VAT 17549 424
VAT 17928 14
VAT 17933 144
VAT 17934 235
VAT 17951 190
VAT 17952 302
VAT 17970 425
VAT 17974 393
VAT 17982 431
VAT 18202 265
VAT 18204 245
VAT 18218 354
VAT 18221 37
VAT 18222 410
VAT 18225 337
VAT 18229 89
VAT 18230 134
VAT 18231+ 81
VAT 18237 254
VAT 18244 430
VAT 18250 77
VAT 18260 269
VAT 18261 76
VAT 18277 423
VAT 18280 283
VAT 18281 17
VAT 18291 390
VAT 18293 166
VAT 18326 304
VAT 18340 222
VAT 18342 153
VAT 18345 122
VAT 18349 244
VAT 18357 241
VAT 18379 414
VAT 18380 255
VAT 18388 345
VAT 18392 347
VAT 18395 355
VAT 18396 320
VAT 18397 289
VAT 18398 149
VAT 18404 47
VAT 18405 298
VAT 18406 293
VAT 18408 397
VAT 18409 336
VAT 18410 256
VAT 18411 343
VAT 18413 125
VAT 18414 48
VAT 18415 250
VAT 18416 383
VAT 18417 295
VAT 18418 228
VAT 18419 247
VAT 18420 398
VAT 18421 432
VAT 18422 299
VAT 18426 218
VAT 18428 124
VAT 18434 215
VAT 18441 104
VAT 18482 110
VAT 18485 130
VAT 18486 117
VAT 18535 75
VAT 18540 221
VAT 18551 226
VAT 18554 268
VAT 18556 391
VAT 18557 346
VAT 18561 264
VAT 18578 15
VAT 18579 114
VAT 18582 292
VAT 18583 167
VAT 18586 113

VAT 18587 215
VAT 18588 49
VAT 18594 231
VAT 18596 90
VAT 18612 249
VAT 18614 307
VAT 18618 399
VAT 18906 408
VAT 18907 191
VAT 18911 10
VAT 18918 376
VAT 18924 220
VAT 18925 242
VAT 18927 230
VAT 18931 168
VAT 18932 227
VAT 18937 91
VAT 18940 50
VAT 18942 370
VAT 18943 365
VAT 18944 92
VAT 18948 308
VAT 18949 85
VAT 19052b 51
VAT 19054 223
VAT 19089 32
VAT 19210 93
VAT 19213 402
VAT 19214 3
VAT 19227 13
VAT 19238 158
VAT 19256 95
VAT 19279 256
VAT 19281 169
VAT 19284 169
VAT 21860 364
VAT 21861 274
VAT 21862 309
VAT 21863 90
VAT 21864 360
VAT 21876 370
VAT 22195 384
VAT 22196 363
VAT 22197 370
VAT 22198 367
VAT 22199 143
VAT 22200 322
VAT 22201 114
VAT 22202 170
VAT 22203 293
VAT 22204 84
VAT 22205 96
VAT 22206 195
VAT 22207 323
VAT 22208 310
VAT 22209 53
VAT 22210 79
VAT 22211 83
VAT 22212 171
VAT 22213 40
VAT 22214 237
VAT 22215 171
VAT 22216 105
VAT 22217 43
VAT 22218 75
VAT 22219 275
VAT 22220 370
VAT 22221 238
VAT 22222 54
VAT 22223 259
VAT 22224 324
VAT 22225 460
VAT 22226 55
VAT 22228 16
VAT 22229 449
VAT 22230 293
VAT 22231 40
VAT 22232 341
VAT 22233 290
VAT 22234 196
VAT 22235 197
VAT 22236 285
VAT 22238 316
VAT 22239 352
VAT 22240 172
VAT 22241 296
VAT 22242 86
VAT 22243 257
VAT 22244 101
VAT 22247 56
VAT 22249 173
VAT 22250 34
VAT 22251 57
VAT 22252 321
VAT 22253 266
VAT 22254 36
VAT 22255 191
VAT 22256 97
VAT 22258 34
VAT 22259 38
VAT 22260 152
VAT 22261 276
VAT 22262 382
VAT 22264 174
VAT 22268 58
VAT 22270 444
VAT 22274 59
VAT 22275 60
VAT 22276 11
VAT 22277 87
VAT 22278 277
VAT 22283 278
VAT 22284 376
VAT 22285 360
VAT 22286 61
VAT 22287 19
VAT 22288 39
VAT 22289 92
VAT 22290 356
VAT 22292 279
VAT 22294 359
VAT 22295 367
VAT 22296 225
VAT 22297 88
VAT 22298 98
VAT 22299 258
VAT 22302 311
VAT 22303 146
VAT 22304 373
VAT 22305 377
VAT 22307 143
VAT 22308 175
VAT 22309 273
VAT 22310 312
VAT 22311 326
VAT 22312 18
VAT 22313 280
VAT 22314 62
VAT 22315 23
VAT 22316 221
VAT 22318 74
VAT 22319 198
VAT 22321 400
VAT 22322 41
VAT 22323 68
VAT 22325 454
VAT 22326 69
VAT 22327 372
VAT 22328 360
VAT 22329 220
VAT 22330 360
VAT 22332 63
VAT 22335 271

VAT 22336 327
VAT 22337 104
VAT 22338 70
VAT 22339 388
VAT 22340 236
VAT 22341 369
VAT 22342 142
VAT 22343 159
VAT 22344 160
VAT 22345 137
VAT 22346 118
VAT 22347 176
VAT 22348 114
VAT 22349 177
VAT 22350 155
VAT 22351 99
VAT 22352 199
VAT 22353 133
VAT 22354 136
VAT 22355 178
VAT 22356 100
VAT 22357 313
VAT 22358 115
VAT 22359 111
VAT 22360 328
VAT 22361 200
VAT 22362 164
VAT 22363 21
VAT 22364 155
VAT 22365 329
VAT 22366 291
VAT 22367 135
VAT 22368 83
VAT 22369 201
VAT 22370 317
VAT 22371 202
VAT 22372 142
VAT 22373 203
VAT 22374 204
VAT 22375 205
VAT 22376 142
VAT 22377 129
VAT 22378 314
VAT 22379 330
VAT 22380 319
VAT 22381 206
VAT 22383 331
VAT 22384 64
VAT 22385 144
VAT 22386 65
VAT 22388 165
VAT 22389 23
VAT 22391 297
VAT 22392 179
VAT 22393 281
VAT 22394 33
VAT 22422 285
VAT 22564 315
VAT 22565 288
VAT 22566 162
VAT 22567 161
VAT 22568 138
VAT 22569 150
VAT 22570 117
VAT 22571 128
VAT 22572 34
VAT 22573 66
VAT 22574 104
VAT 22575 180
VAT 22576 207
VAT 22577 163
VAT 22579 271
VAT 22580 332
VAT 22587 181
VAT 22588 264
VAT 22590 44
VAT 22608 126
VAT 22609 154
VAT 22610 182
VAT 22611 67
VAT 22612 348
VAT 22613 185
VAT 22614 333
VAT 22615 224
VAT 22616 192
VAT 22617 7
VAT 22618 334
VAT 22619 116
VAT 22620 165
VAT 22621 139
VAT 22622 209
VAT 22623 385
VAT 22624 335
VAT 22625 193
VAT 22626 374
VAT 22627 157
VAT 22628 194
VAT 22631 362
VAT 22632 392
VAT 22633 71
VAT 22634 229
VAT 22635 375
VAT 22636 87
VAT 22637 219
VAT 22692 51
VAT 22793 122
VAT 22794 208
VAT 23228 353
VAT 23229 232
VAT 23230 73
VAT 23231 381
VAT 23232 325
VAT 23233 140
VAT 23234 358
VAT 23236 184
VAT 23237 183
VAT 23238 52
VAT 23253 401
VAT 23303 94
VAT 23304 24
VAT 23305 233
VAT 23306 293
VAT 23307 132
VAT 23309 451
VAT 23310 452
VAT 23311 453
VAT 23382 479
VAT 25019 170
VAT 25020 273
VAT 25022 380
VAT 25023 457
VAT 25024 447
VAT 25025 448
VAT 25026 458
VAT 25027 526
VAT 25028 438
VAT 25029 366
VAT 25031 443
VAT 25032 395
VAT 25033 455
VAT 25843 437
VAT 25844 474
VAT 25845 441
VAT 25846 459
VAT 25847 482
VAT 25848 450
VAT 25849 483
VAT 25851 446
VAT 25852 484
VAT 25853 485
VAT 25854 435
VAT 25855 461
VAT 25856 462

VAT 25857 442
VAT 25858 486
VAT 25859 487
VAT 25861 115
VAT 25862 376
VAT 25863 210
VAT 25864 445
VAT 25865 212
VAT 25866 463
VAT 25867 211
VAT 25868 488
VAT 25869 523
VAT 25870 120
VAT 25871 213
VAT 25872 524
VAT 25873 489
VAT 25874 467
VAT 25875 468
VAT 25876 349
VAT 25877 464
VAT 25878 465
VAT 25879 439
VAT 25880 490
VAT 25881 491
VAT 25882 492
VAT 25883 469
VAT 25886 493
VAT 25887 214
VAT 25888 456
VAT 25889 494
VAT 25890 495
VAT 25891 496
VAT 25892 497
VAT 25893 480
VAT 25894 466
VAT 25895 470
VAT 25896 481
VAT 25897 357
VAT 25899 471
VAT 25900 498
VAT 25901 475
VAT 25902 318
VAT 25903 20
VAT 25904 285
VAT 25905 472
VAT 25906 499
VAT 25907 500
VAT 25908 501
VAT 25909 473
VAT 25910 502
VAT 25911 114
VAT 25912 434
VAT 25913 436
VAT 25914 440
VAT 25915 503
VAT 25917 121
VAT 25918 525
VAT 25919 106
VAT 25920 285
VAT 25921 504
VAT 25922 505
VAT 25923 506
VAT 25924 107
VAT 25925 507
VAT 25926 508
VAT 25927 243
VAT 25928 476
VAT 25929 509
VAT 25930 510
VAT 25931 511
VAT 25933 512
VAT 25935 433
VAT 25936 187
VAT 25937 108
VAT 25939 513
VAT 25940 514
VAT 25941 515
VAT 25942 477
VAT 25943 478
VAT 25944 516
VAT 25947 386
VAT 25948 517
VAT 25949 518
VAT 25950 519
VAT 25951 527
VAT 25952 520
VAT 25953 521
VAT 25954 387
VAT 25960 522
VAT 25961 186
YBC 9168 119
YBC 9383 109
YBC 9652 344
YBC 9657 234
YBC 11563 29
YBC 11576 35
YPM BC 23223 119
YPM BC 23438 109
YPM BC 23707 344
YPM BC 23712 234
YPM BC 25356 29
YPM BC 25369 35

Index of Excavation Numbers

This index lists all excavation numbers for the archives N1, N2 and N3 treated in this publication. The second reference is to the archive number in Pedersén 2005a and the third reference to the text number in the present publication. It has been possible to recover the correct excavation number for only 154 of the 527 texts. Accordingly, these items have a third reference here. For tablets without excavation numbers see *Index of Museum Numbers*. The texts listed here without a third reference in the present publication may be among the texts now without excavation number.

Bab 23358	N2: 1	418
Bab 23359	N2: 2	417
Bab 23363	N2: 2	405
Bab 23364	N2: 4	414
Bab 23365	N2: 5	412
Bab 23366	N2: 6	408
Bab 23367	N2: 7	
Bab 23368	N2: 8	
Bab 23369	N2: 9	410
Bab 23370	N2: 10	
Bab 23371	N2: 11	415
Bab 23372	N2: 12	416
Bab 23373	N2: 13	
Bab 23374	N2: 14	419
Bab 23375	N2: 15	420
Bab 23376	N2: 16	406
Bab 23377	N2: 17	411
Bab 23378	N2: 18	413
Bab 23379	N2: 19	421
Bab 23380	N2: 20	407
Bab 23381	N2: 21	422
Bab 23382	N2: 22	
Bab 23383	N2: 23	
Bab 23384	N2: 24	
Bab 23385	N2: 25	409
Bab 26952	N3: 1	
Bab 26953	N3: 2	
Bab 26954	N3: 3	
Bab 26955	N3: 4	
Bab 26956	N3: 5	
Bab 26957	N3: 6	
Bab 26958	N3: 7	
Bab 26959	N3: 8	
Bab 26960	N3: 9	
Bab 26961	N3: 10	
Bab 26962	N3: 11	
Bab 26963	N3: 12	
Bab 26964	N3: 13	
Bab 26965	N3: 14	
Bab 26966	N3: 15	
Bab 26967	N3: 16	
Bab 26968	N3: 17	
Bab 26969	N3: 18	
Bab 26970	N3: 19	
Bab 26971	N3: 20	
Bab 26972	N3: 21	
Bab 26973	N3: 22	
Bab 26974	N3: 23	
Bab 26975A	N3: 24	429
Bab 27164	N3: 25	
Bab 27265	N3: 26	425
Bab 27266	N3: 27	430
Bab 27267	N3: 28	
Bab 27268	N3: 29	431
Bab 27269	N3: 30	
Bab 27270	N3: 31	428
Bab 27271	N3: 32	423
Bab 27272	N3: 33	
Bab 27273	N3: 34	
Bab 27274	N3: 35	427
Bab 27275	N3: 36	424
Bab 27276	N3: 37	426
Bab 27277	N3: 38	
Bab 27278	N3: 39	432
Bab 27279	N3: 40	???
Bab 27336	N3: 41	
Bab 27353	N4: 30	393
Bab 27970	N1: 1	25
Bab 27971	N1: 2	
Bab 27972	N1: 3	156
Bab 27973	N1: 4	
Bab 27974	N1: 5	
Bab 27975	N1: 6	
Bab 27980	N1: 7	28

Bab 27981 N1: 8
Bab 27986 N1: 9
Bab 28097 N1: 10 5
Bab 28098 N1: 11
Bab 28099 N1: 12
Bab 28100 N1: 13 364
Bab 28101 N1: 14
Bab 28102 N1: 15
Bab 28103 N1: 16
Bab 28104 N1: 17
Bab 28105 N1: 18
Bab 28106 N1: 19
Bab 28107 N1: 20 274
Bab 28108 N1: 21
Bab 28109 N1: 22 340
Bab 28110 N1: 23
Bab 28111 N1: 24
Bab 28112 N1: 25
Bab 28113 N1: 26
Bab 28114 N1: 27
Bab 28115 N1: 28
Bab 28116 N1: 29
Bab 28117 N1: 30
Bab 28118 N1: 31
Bab 28119 N1: 32 245
Bab 28120 N1: 33
Bab 28121 N1: 34
Bab 28122 N1: 35 379
Bab 28123 N1: 36 256
Bab 28124 N1: 37 351
Bab 28125 N1: 38 166
Bab 28126 N1: 39 31
Bab 28127 N1: 40 3
Bab 28128 N1: 41 17
Bab 28129 N1: 42 89
Bab 28130 N1: 43 90
Bab 28130? N1: 43 309
Bab 28131 N1: 44
Bab 28132 N1: 45
Bab 28133 N1: 46
Bab 28134 N1: 47 151
Bab 28135 N1: 48 270
Bab 28136 N1: 49 131
Bab 28137 N1: 50 22
Bab 28138 N1: 51 284
Bab 28139 N1: 52 263
Bab 28140 N1: 53 248
Bab 28141 N1: 54 261
Bab 28142 N1: 55 239
Bab 28143 N1: 56 389
Bab 28144 N1: 57 350
Bab 28145 N1: 58 345
Bab 28146 N1: 59 299
Bab 28147 N1: 60 123
Bab 28148 N1: 61 78
Bab 28149 N1: 62 301
Bab 28150 N1: 63
Bab 28151 N1: 64 14
Bab 28152 N1: 65 339
Bab 28153 N1: 66
Bab 28154 N1: 67 144
Bab 28155 N1: 68 378
Bab 28156 N1: 69 80
Bab 28157 N1: 70 45
Bab 28158 N1: 71 103
Bab 28159 N1: 72 147
Bab 28160 N1: 73
Bab 28161 N1: 74
Bab 28162 N1: 75 251
Bab 28163 N1: 76 134
Bab 28164 N1: 77 148
Bab 28165 N1: 78 272
Bab 28166 N1: 79 337
Bab 28167 N1: 80 354
Bab 28168 N1: 81 265
Bab 28169 N1: 82 9
Bab 28170 N1: 83 282
Bab 28171 N1: 84
Bab 28172 N1: 85 81
Bab 28173 N1: 86 2
Bab 28174 N1: 87 396
Bab 28175 N1: 88 145
Bab 28177 N1: 90 283
Bab 28178 N1: 91 360
Bab 28179 N1: 92
Bab 28180 N1: 93
Bab 28181 N1: 94
Bab 28182 N1: 95
Bab 28183 N1: 96 4
Bab 28184 N1: 97 246
Bab 28185 N1: 98
Bab 28186 N1: 99 371
Bab 28187 N1: 100 1
Bab 28188 N1: 101
Bab 28189 N1: 102
Bab 28190 N1: 103
Bab 28191 N1: 104 102
Bab 28192 N1: 105
Bab 28193 N1: 106
Bab 28194 N1: 107 6
Bab 28195 N1: 108 254
Bab 28196 N1: 109

Bab 28197 N1: 110 267
Bab 28198 N1: 111 306
Bab 28199 N1: 112 305
Bab 28200 N1: 113 188
Bab 28201 N1: 114
Bab 28202 N1: 115 93
Bab 28203 N1: 116 286
Bab 28204 N1: 117
Bab 28205 N1: 118
Bab 28206 N1: 119
Bab 28207 N1: 120
Bab 28208 N1: 121 191
Bab 28208 N1: 122
Bab 28210 N1: 123
Bab 28211 N1: 124
Bab 28212 N1: 125
Bab 28213 N1: 126
Bab 28214 N1: 127
Bab 28215 N1: 128
Bab 28216 N1: 129 141
Bab 28217 N1: 130
Bab 28218 N1: 131
Bab 28219 N1: 132
Bab 28220 N1: 133 235
Bab 28221 N1: 134
Bab 28222 N1: 135
Bab 28223 N1: 136
Bab 28224 N1: 137 394
Bab 28225 N1: 138
Bab 28226 N1: 139 234
Bab 28227 N1: 140 217
Bab 28228 N1: 141 302
Bab 28229 N1: 142 82
Bab 28230 N1: 143
Bab 28231 N1: 144
Bab 28232 N1: 145 13
Bab 28233 N1: 146 8
Bab 28234 N1: 147
Bab 28235 N1: 148
Bab 28236 N1: 149
Bab 28237 N1: 150
Bab 28238 N1: 151 390
Bab 28239 N1: 152
Bab 28240 N1: 153
Bab 28241 N1: 154
Bab 28242 N1: 155
Bab 28243 N1: 156 273
Bab 28244 N1: 157 37
Bab 28245 N1: 158
Bab 28246 N1: 159 158
Bab 28247 N1: 160
Bab 28248 N1: 161
Bab 28249 N1: 162
Bab 28250 N1: 163 269
Bab 28251 N1: 164
Bab 28252 N1: 165 368
Bab 28253 N1: 166
Bab 28254 N1: 167
Bab 28255 N1: 168
Bab 28256 N1: 169
Bab 28257 N1: 170
Bab 28258 N1: 171
Bab 28259 N1: 172
Bab 28260 N1: 173
Bab 28261 N1: 174
Bab 28262 N1: 175
Bab 28263 N1: 176
Bab 28264 N1: 177
Bab 28265 N1: 178
Bab 28266 N1: 179
Bab 28267 N1: 180
Bab 28268 N1: 181
Bab 28269 N1: 182
Bab 28270 N1: 183
Bab 28271 N1: 184
Bab 28272 N1: 185
Bab 28273 N1: 186
Bab 28274 N1: 187
Bab 28275 N1: 188
Bab 28276 N1: 189 95
Bab 28277 N1: 190
Bab 28278 N1: 191
Bab 28279 N1: 192
Bab 28280 N1: 192
Bab 28281 N1: 194
Bab 28282 N1: 195
Bab 28283 N1: 196
Bab 28284 N1: 197
Bab 28285 N1: 198
Bab 28296 N1: 199
Bab 28287 N1: 200
Bab 28288 N1: 201
Bab 28289 N1: 202
Bab 28290 N1: 203
Bab 28291 N1: 204
Bab 28292 N1: 205
Bab 28293 N1: 206
Bab 28294 N1: 207
Bab 28295 N1: 208
Bab 28296 N1: 209
Bab 28297 N1: 210
Bab 28298 N1: 211

Bab 28299	N1: 212	
Bab 28299a	N1: 91	360
Bab 28300	N1: 213	
Bab 28301	N1: 214	
Bab 28302	N1: 215	
Bab 28303	N1: 216	
Bab 28304	N1: 217	
Bab 28305	N1: 218	
Bab 28306	N1: 219	
Bab 28307	N1: 220	
Bab 28308	N1: 221	
Bab 28309	N1: 222	
Bab 28310	N1: 223	
Bab 28311	N1: 224	
Bab 28312	N1: 225	
Bab 28313	N1: 226	
Bab 28314	N1: 227	
Bab 28315	N1: 228	
Bab 28316	N1: 229	
Bab 28317	N1: 230	
Bab 28318	N1: 231	
Bab 28319	N1: 232	
Bab 28320	N1: 233	
Bab 28321	N1: 234	72
Bab 28322	N1: 235	119
Bab 28323	N1: 236	
Bab 28324	N1: 237	
Bab 28325	N1: 238	342
Bab 28326	N1: 239	346
Bab 28327	N1: 240	
Bab 28331	N1: 241	402
Bab 28332	N1: 242	12
Bab 28333	N1: 243	
Bab 28334	N1: 244	77
Bab 28335	N1: 245	
Bab 28336	N1: 246	
Bab 28337	N1: 247	
Bab 28338	N1: 248	285
Bab 28339	N1: 249	130
Bab 28340	N1: 250	76
Bab 28341	N1: 251	
Bab 28342	N1: 252	112
Bab 28343	N1: 253	35
Bab 28344	N1: 254	287
Bab 28345	N1: 255	
Bab 28346	N1: 256	
Bab 28347	N1: 257	404
Bab 28348	N1: 258	260
Bab 28349	N1: 259	29
Bab 28350	N1: 260	300
Bab 28351	N1: 261	190
Bab 28352	N1: 262	304
Bab 28353	N1:263	240
Bab 28354	N1: 264	127
Bab 28355	N1: 265	
Bab 28356	N1: 266	27
Bab 28357	N1: 267	30
Bab 28358	N1: 268	294
Bab 28359	N1: 269	344
Bab 28360	N1: 270	347
Bab 28361	N1: 271	262
Bab 28362	N1: 272	169
Bab 28365	N1: 272	169
Bab 28363	N1: 273	
Bab 28364	N1: 274	
Bab 28366	N1: 275	
Bab 28367	N1: 276	
Bab 28368	N1: 277	216
Bab 28369	N1: 278	
Bab 28370	N1: 279	338
Bab 28371	N1: 280	
Bab 28372	N1: 281	
Bab 28373	N1: 282	303
Bab 28374	N1: 283	189
Bab 28375	N1: 284	
Bab 28376	N1: 285	
Bab 28377	N1: 286	
Bab 28378	N1: 287	
Bab 28388	N1: 288	252
Bab 28389	N1: 289	
Bab 28390	N1: 290	26
Bab 28391	N1: 291	
Bab 28392	N1: 292	
Bab 28393	N1: 293	
Bab 28394	N1: 294	
Bab 28395	N1: 295	403
Bab 28396	N1: 296	
Bab 28397	N1: 297	
Bab 28519	N1: 298	
Bab 28520	N1: 299	
Bab 28521	N1: 300	
Bab 28522	N1: 301	
Bab 32934	N1: 302	
Bab 33226	N1: 303	370

Index of Previous Publications

Seventeen texts have previously been published, at least partially. Publication reference and text number in the present publication are given. For a complete index to all the texts in Pedersén 2005a, see the references in *Index of Excavation Numbers* above.

Eilers 1935, 78–81 404
Gadotti 2011, 43 262
McEwan 1982, 40 102
McEwan 1982, 43 303
McEwan 1989, 47, Text 44 82
Van Buylaere 2022, Text 1 2
Van Buylaere 2022, Text 2 22
Van Buylaere 2022, Text 3 6
Van Buylaere 2022, Text 4 28
Van Buylaere 2022, Text 5 45
Van Buylaere 2022, Text 6 147
Weidner 1939, Text A 379
Weidner 1939, Text B 360
Weidner 1939, Text C 371
Weidner 1939, Text D 368
Weisberg 1980, 150 109
Weisberg 1980, 151 119